

FIG. 1A

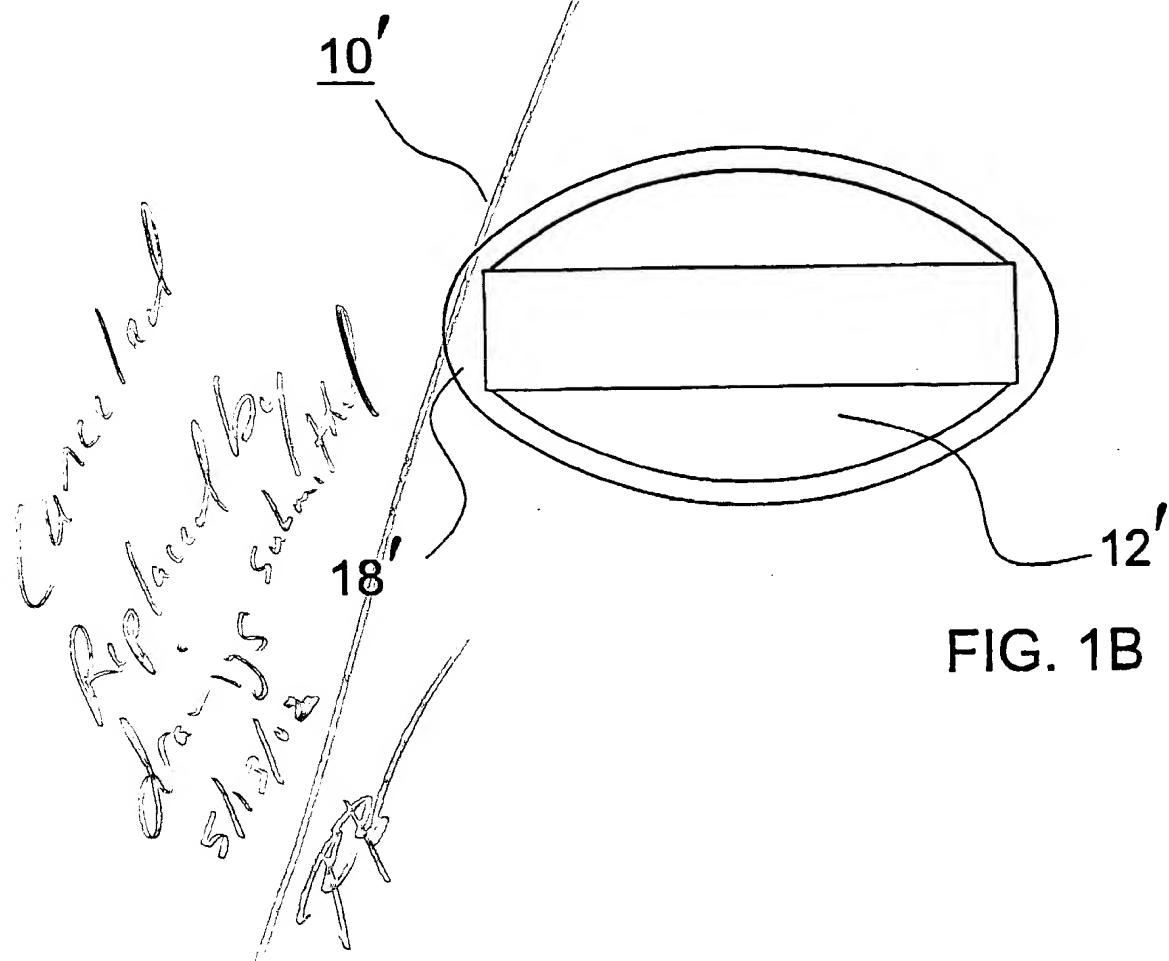


FIG. 1B

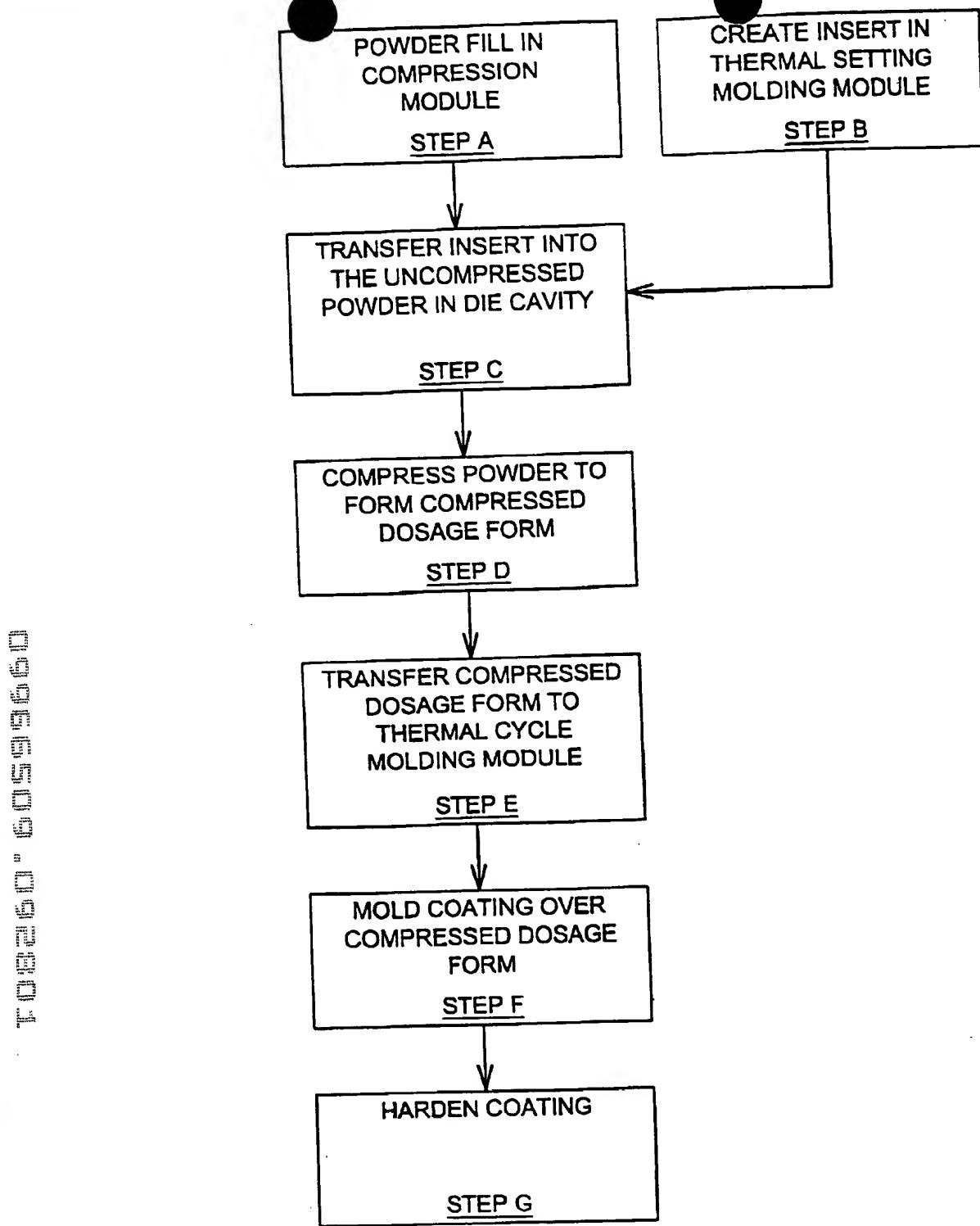


FIG. 2

102560 "60539660

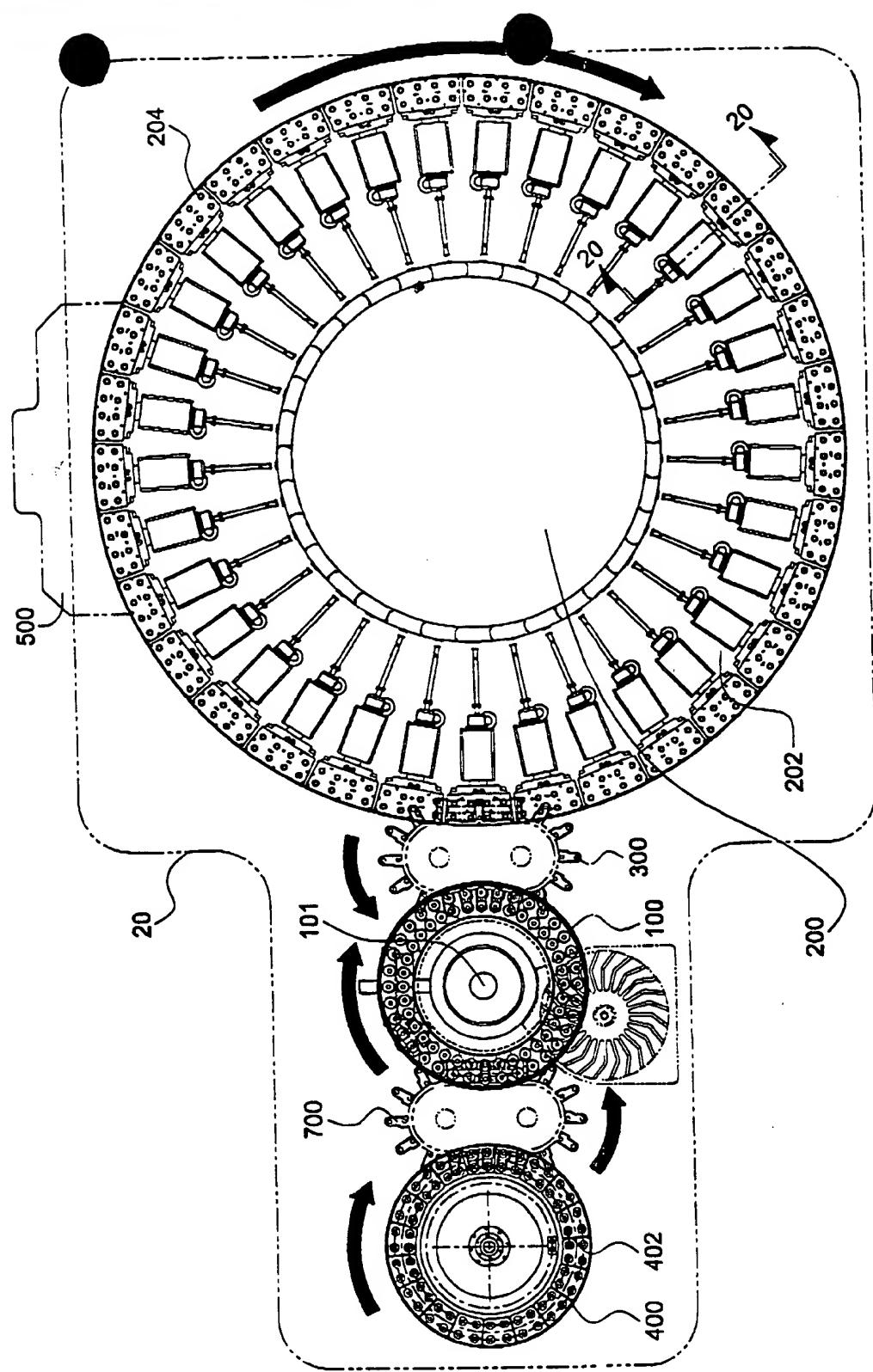


FIG. 3

1032600 60523600

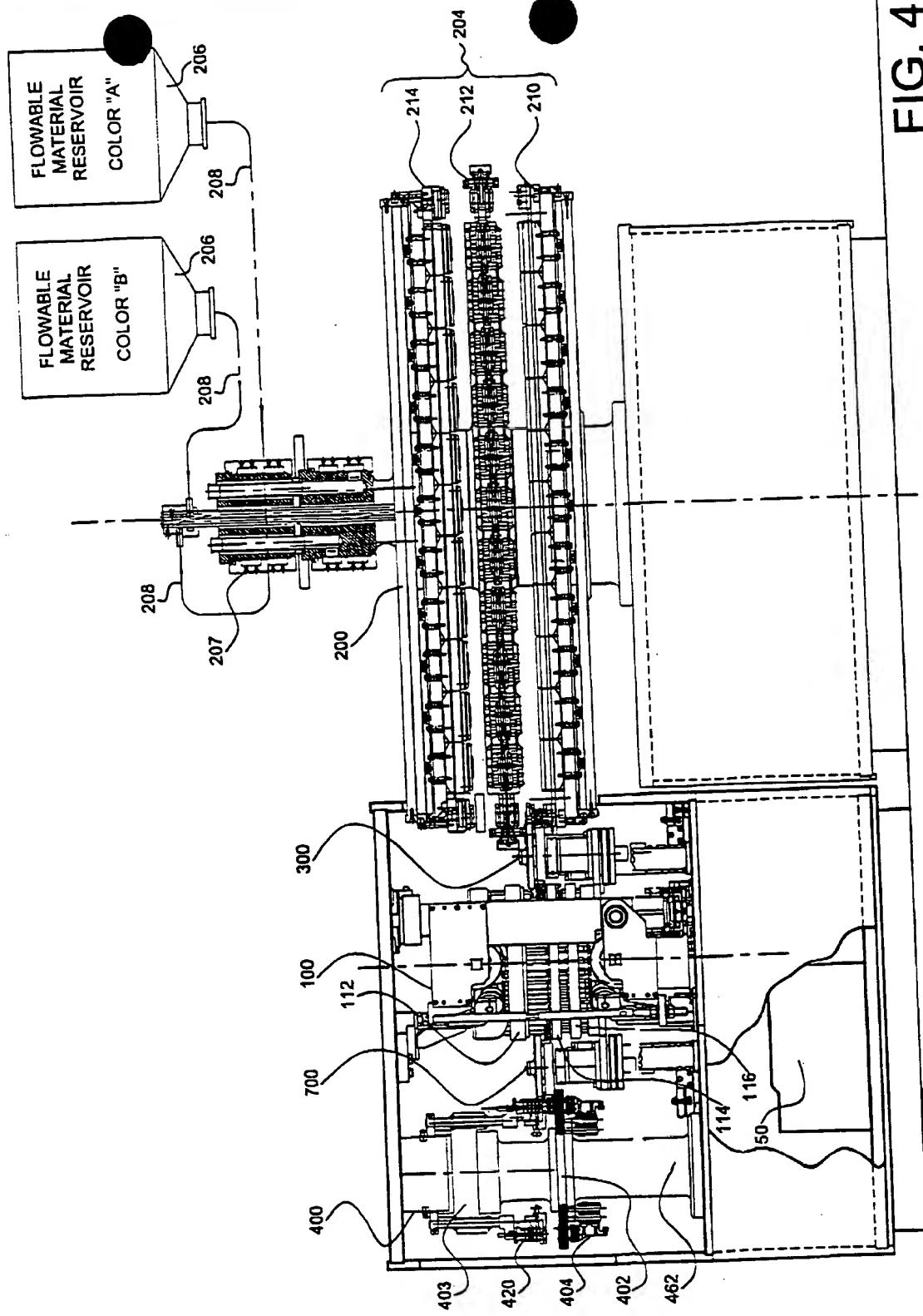
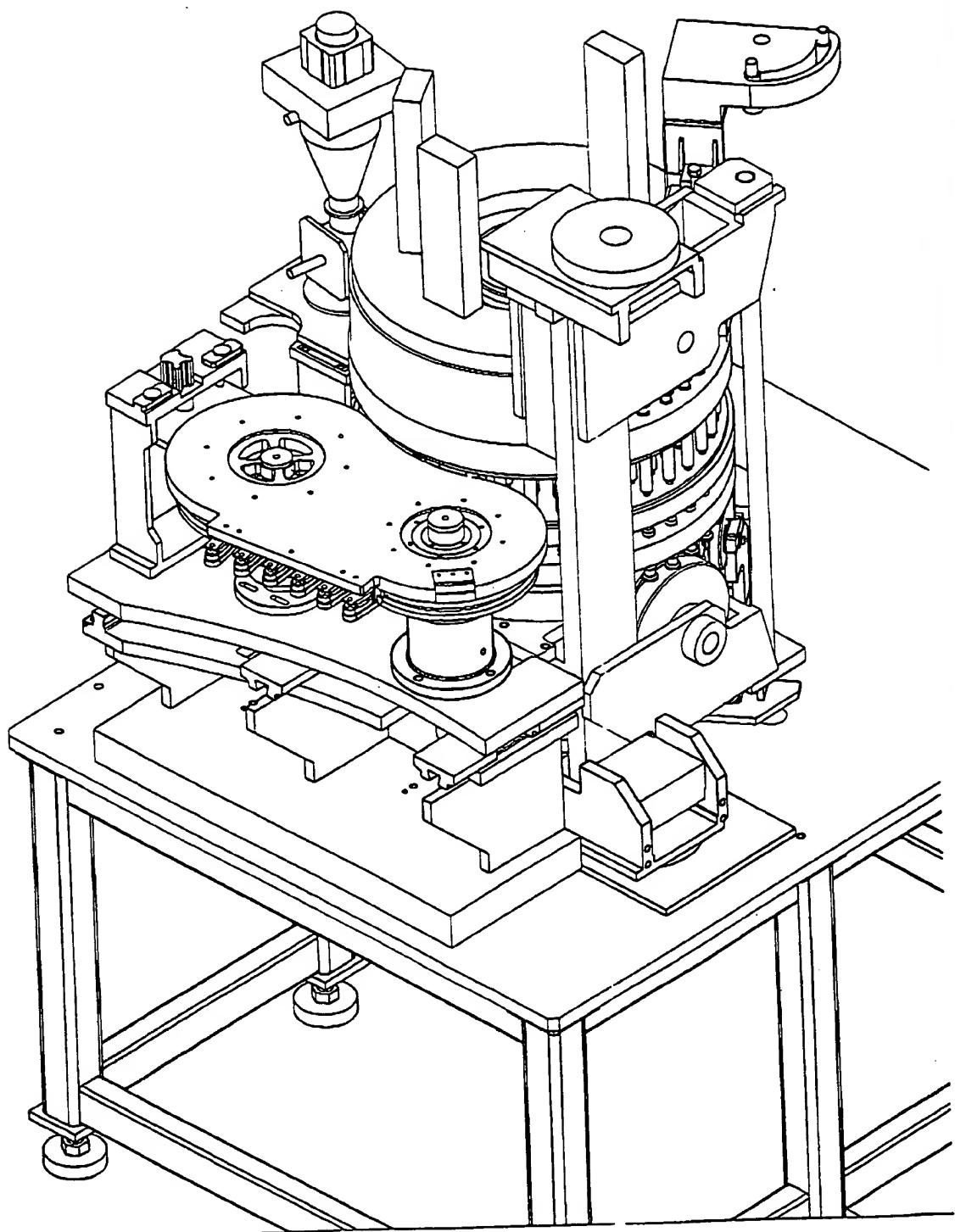


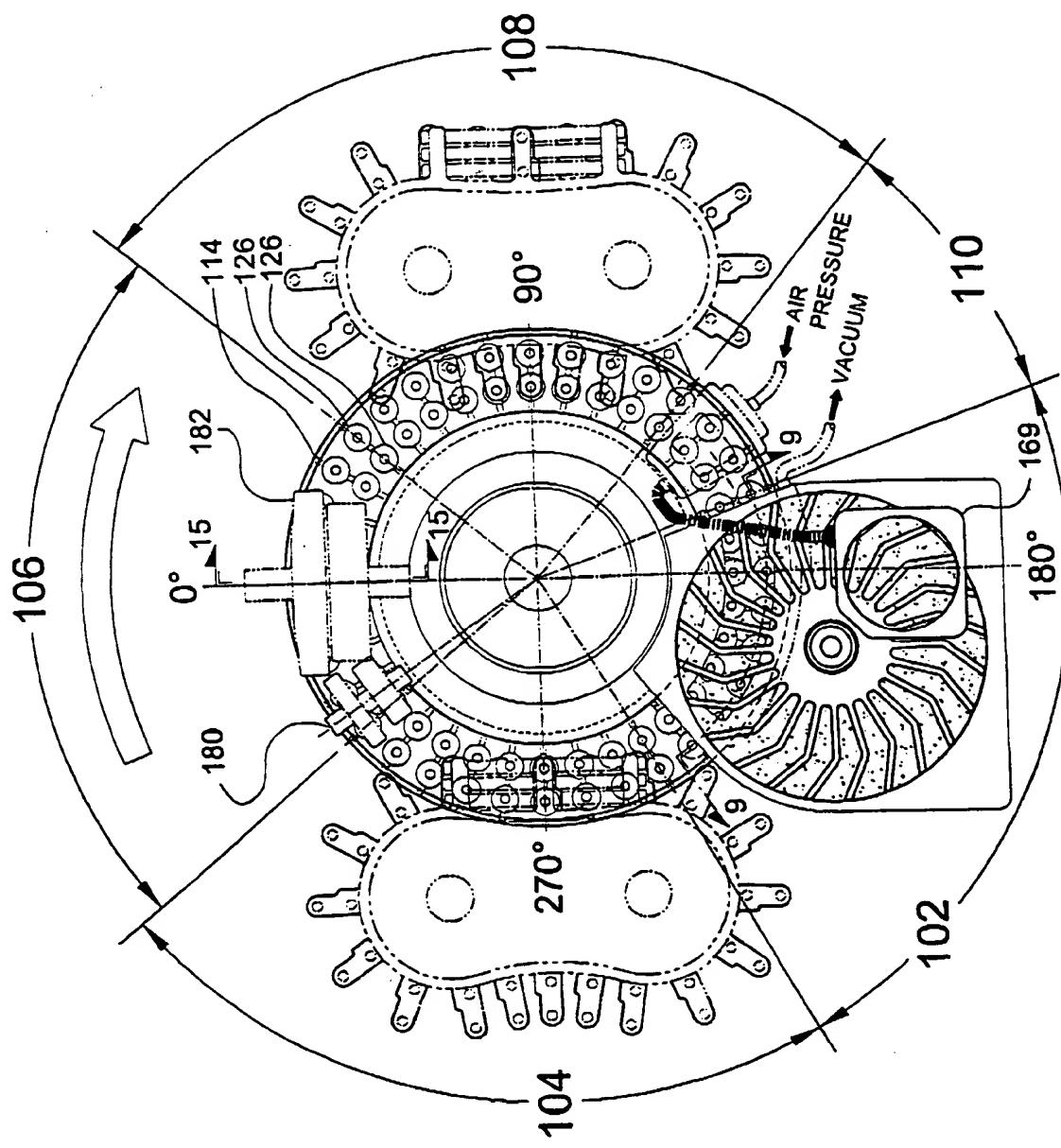
FIG. 4

FIG. 5



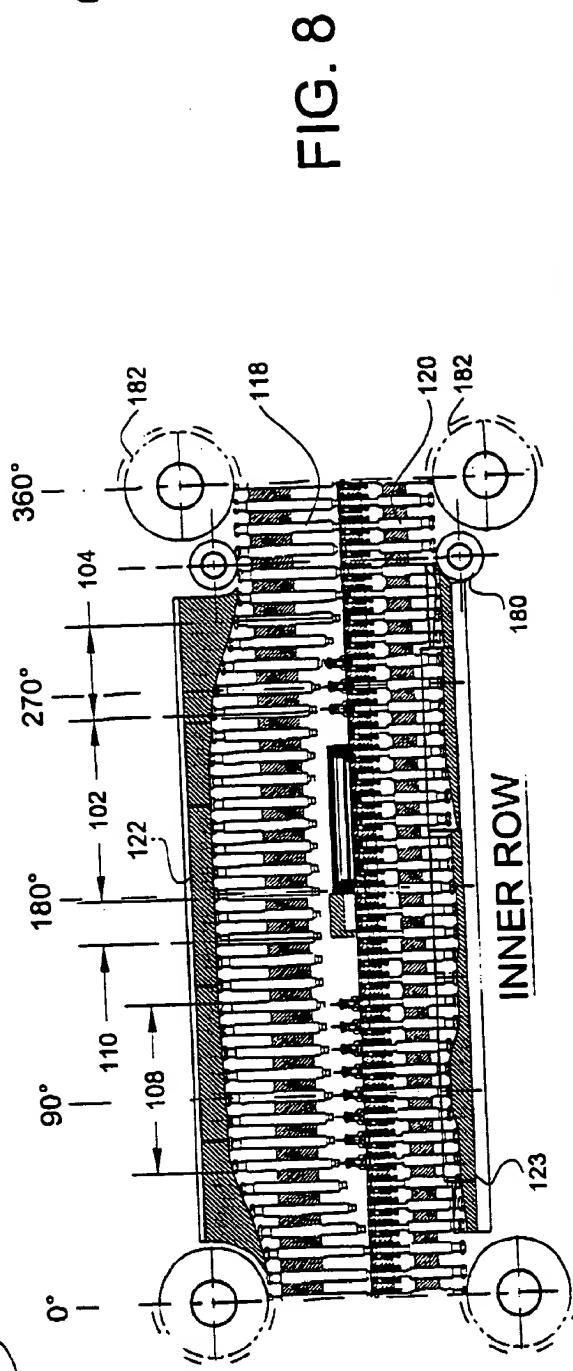
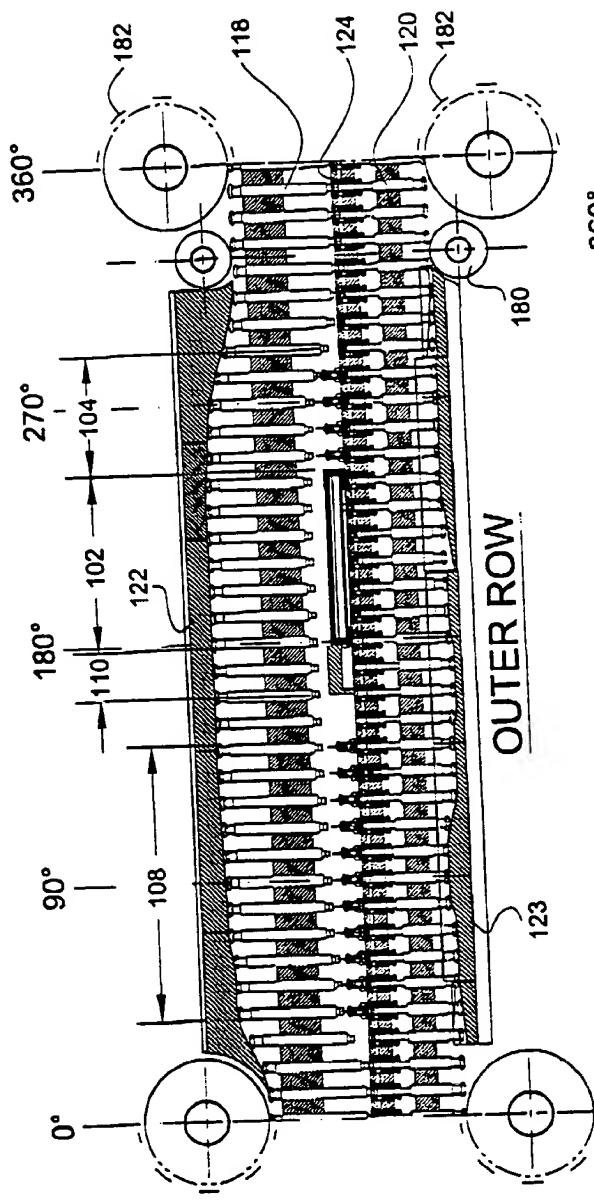
0996509 • 092601

FIG. 6



103260 6059960

FIG. 260 " 6059960



10059660 002804

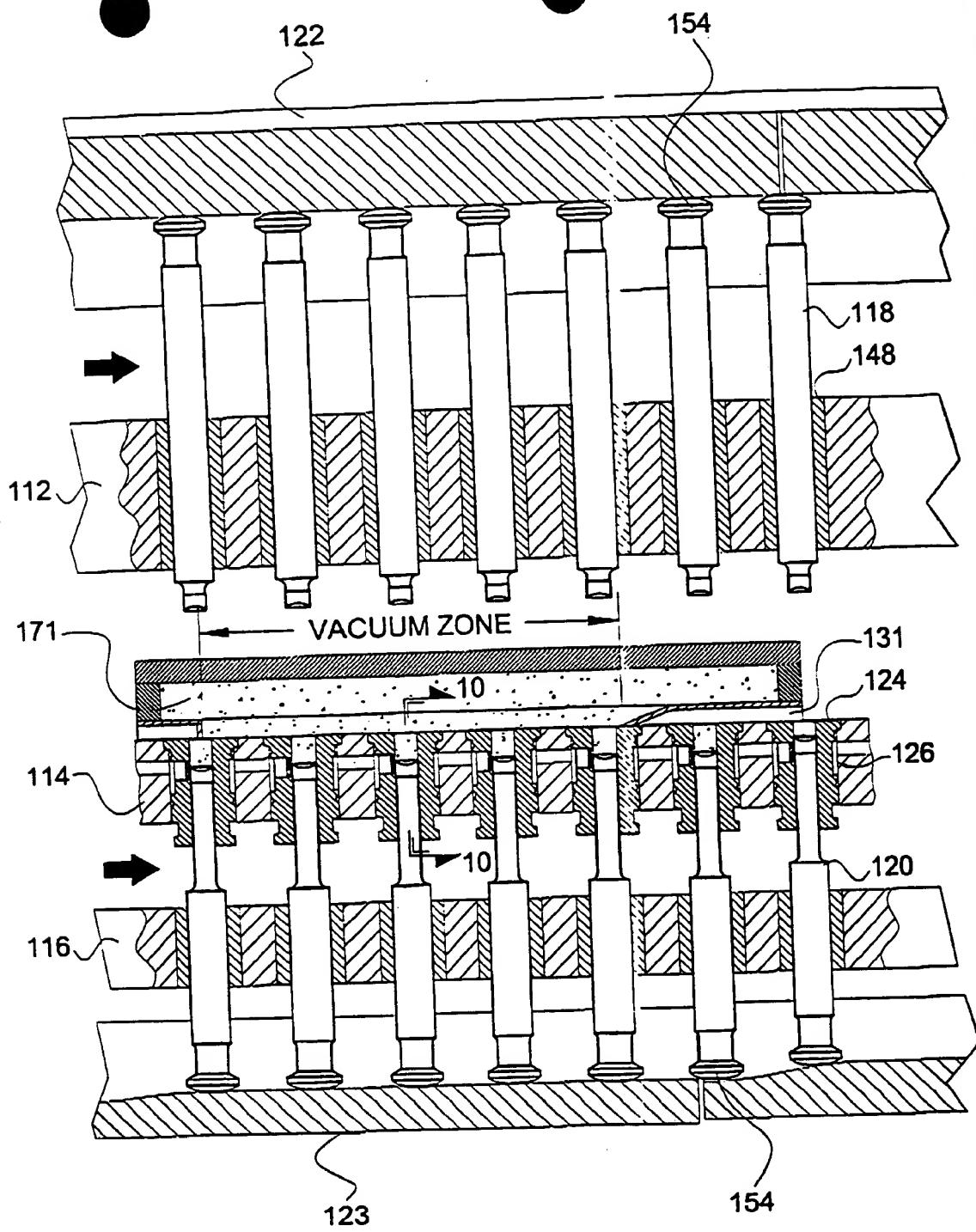


FIG. 9

1032260 - 5059960

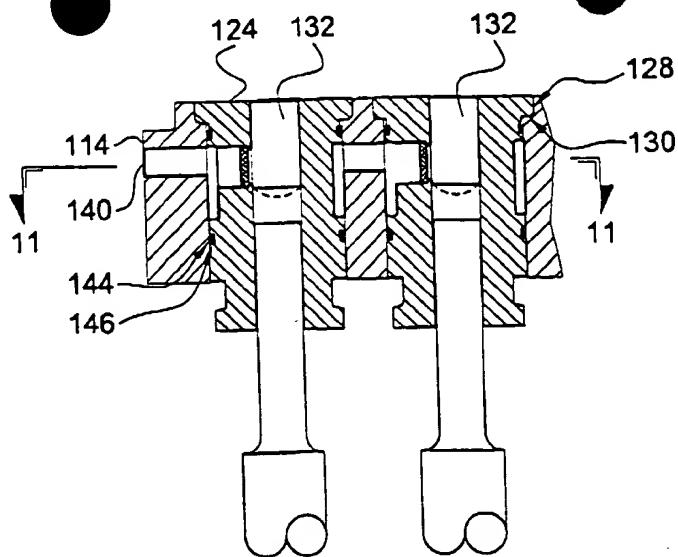


FIG. 10

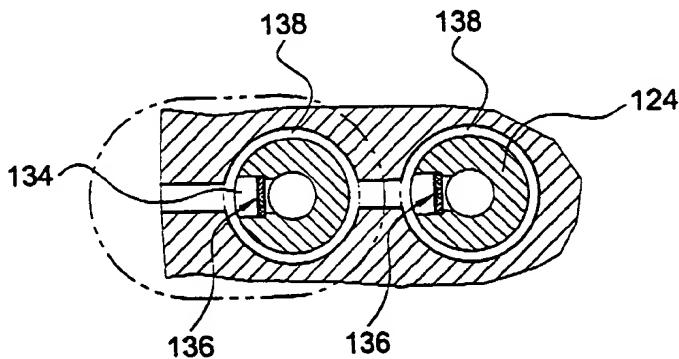


FIG. 11

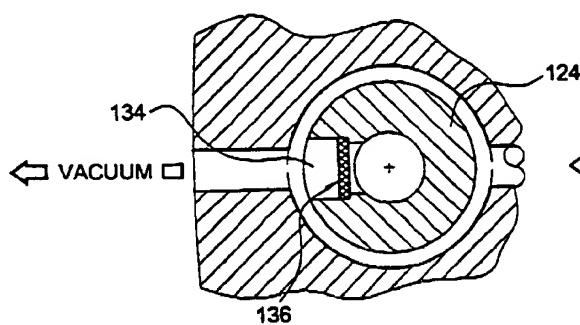


FIG. 12

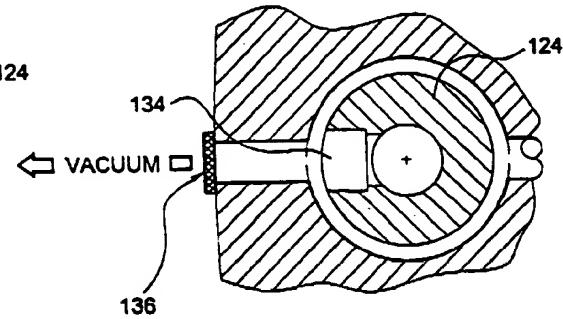


FIG. 12A

1028260 - 0699360

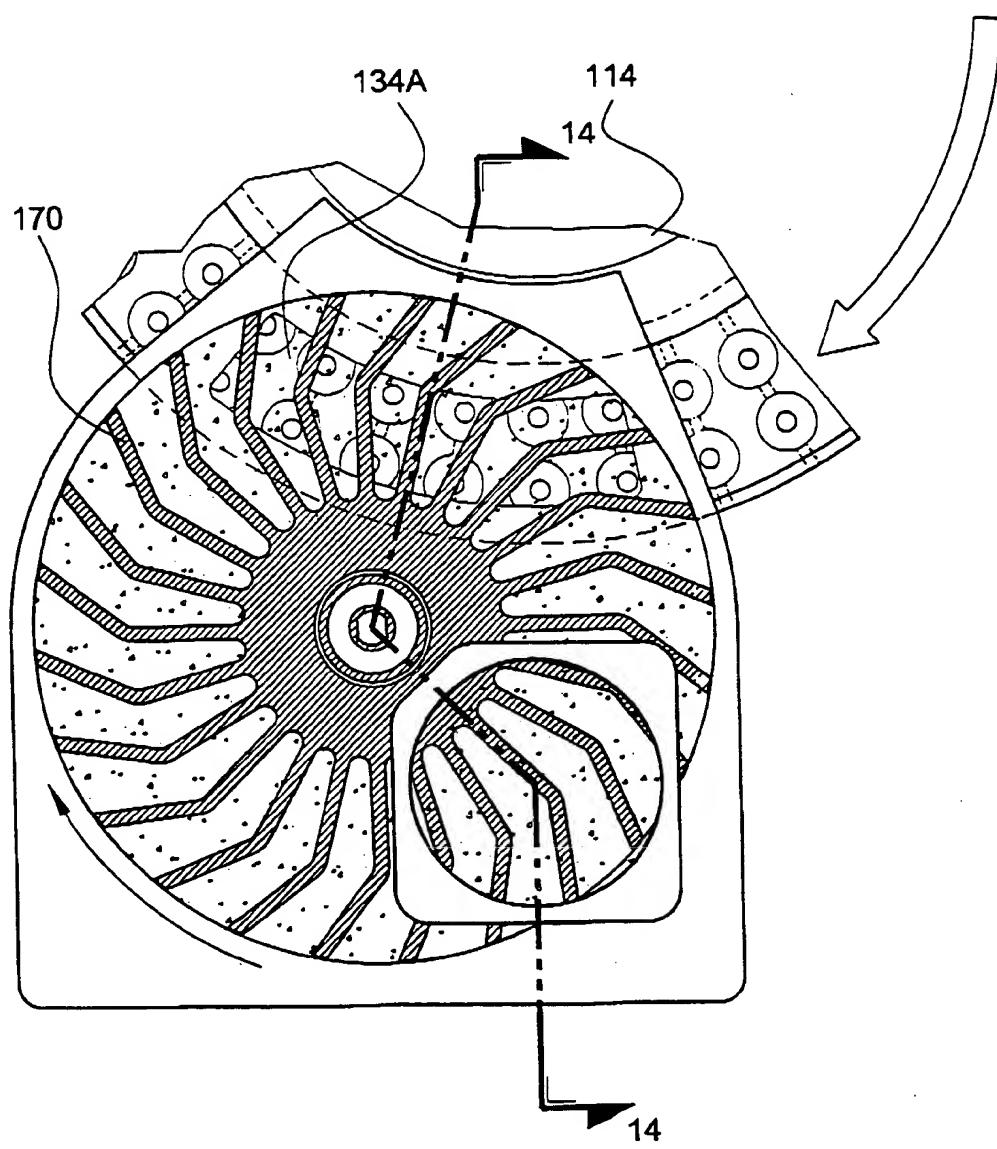


FIG. 13

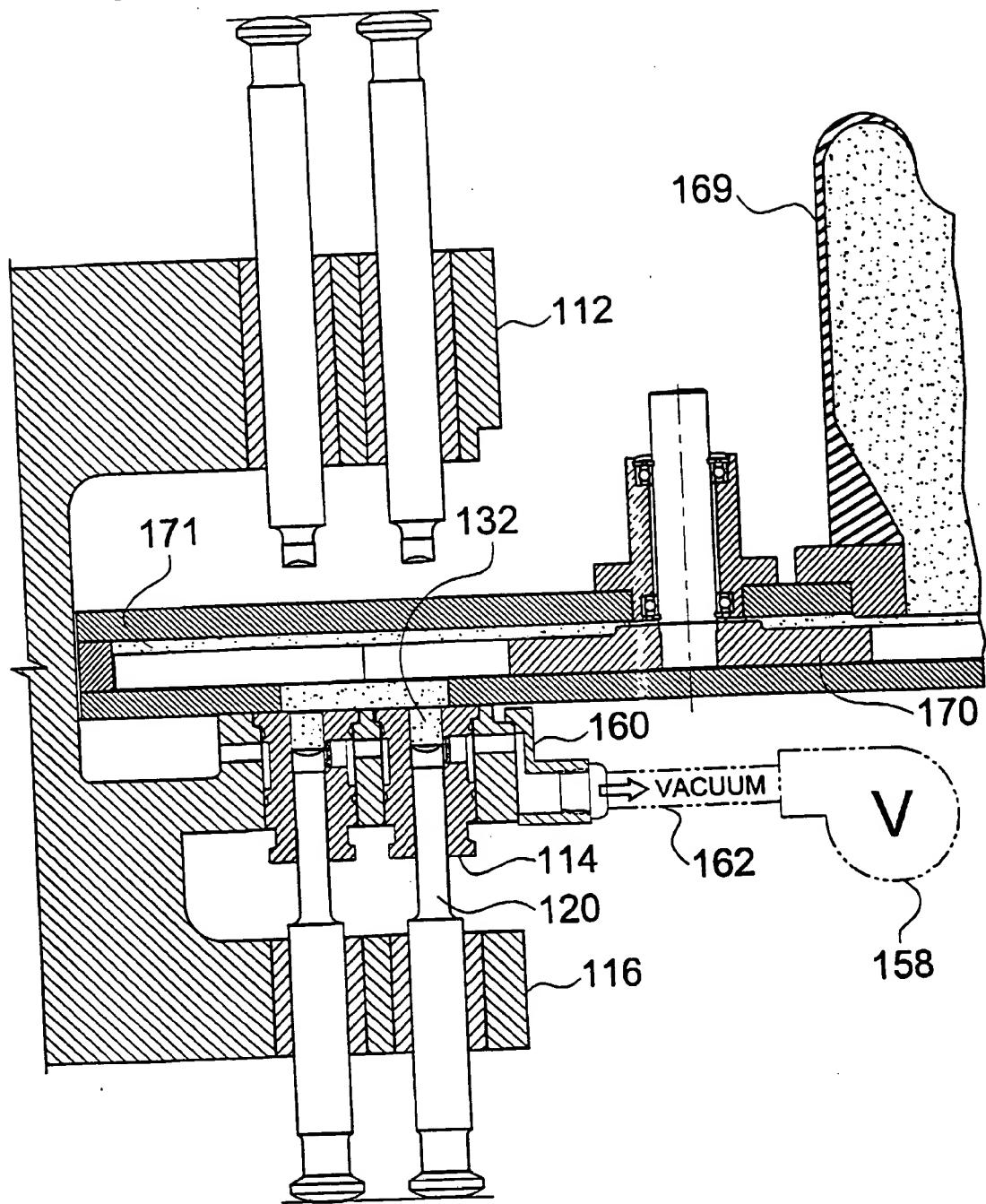


FIG. 14

09665609 - 09666010

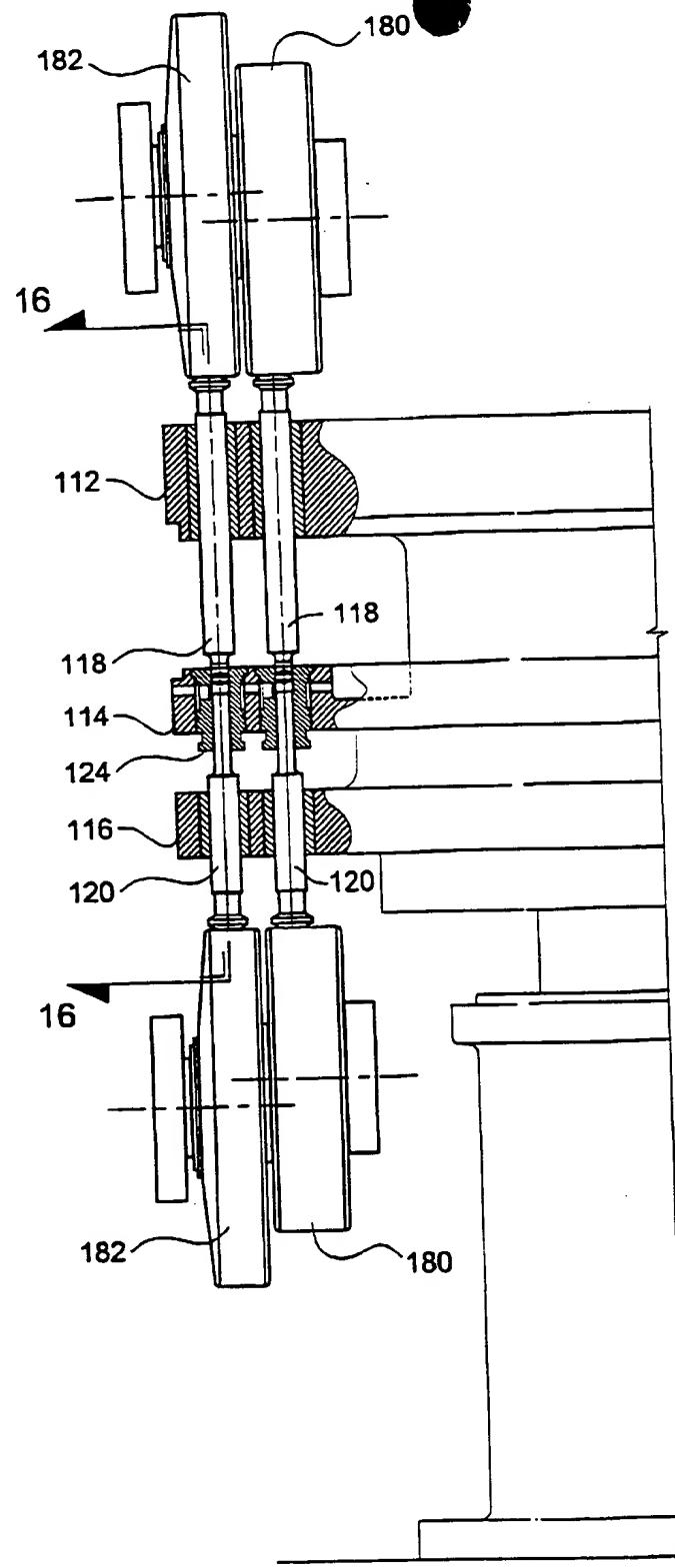
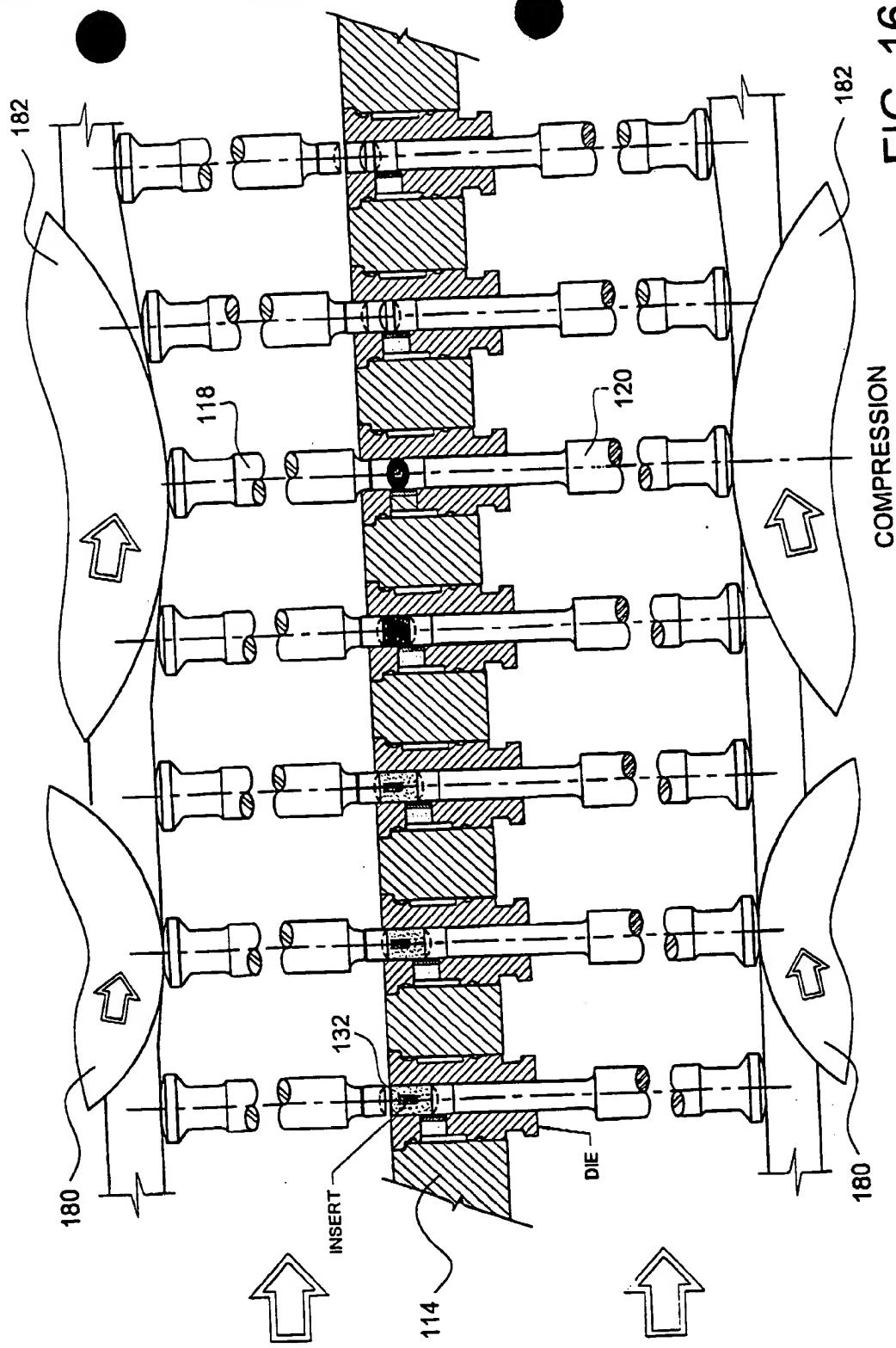


FIG. 15

703260 16059960



102260-6059660

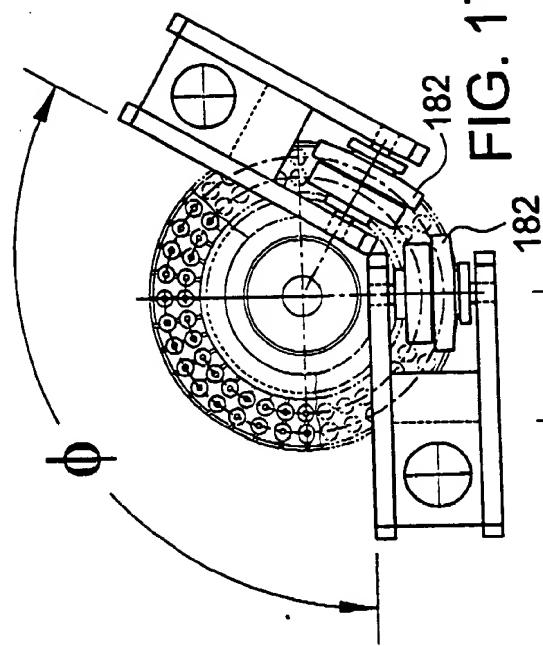


FIG. 17A

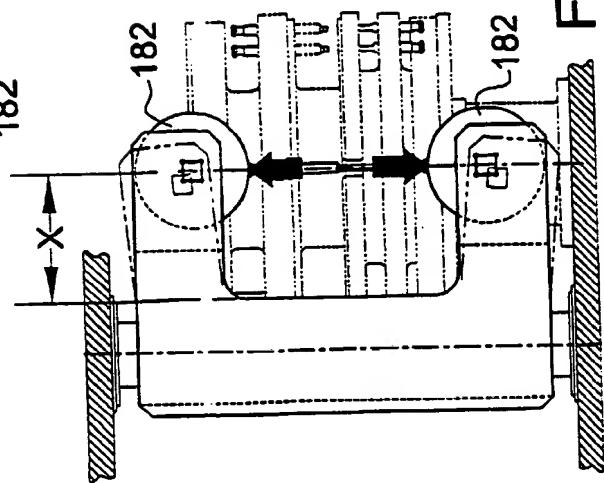


FIG. 17B

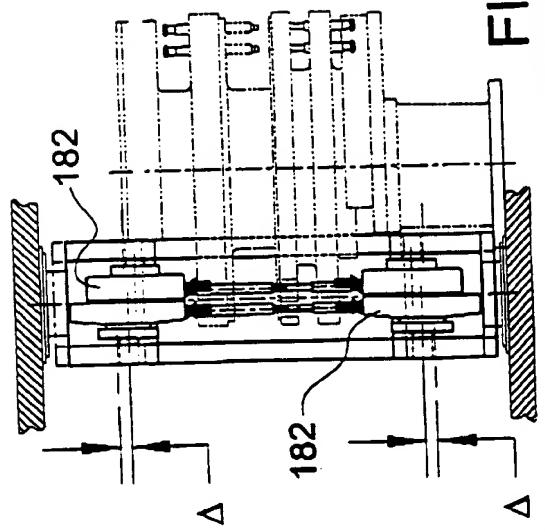


FIG. 17C

ФОГЕСО "ГИДРОСЕДЛЫ"

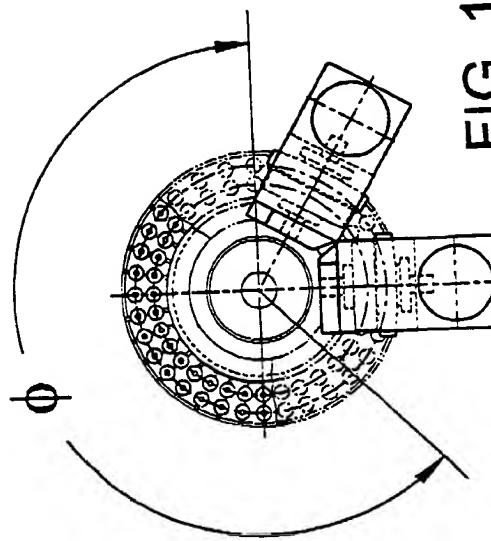


FIG. 18A

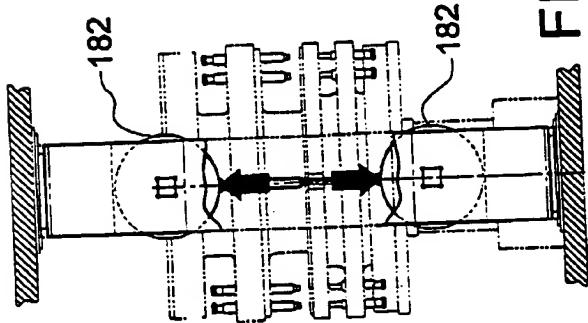


FIG. 18B

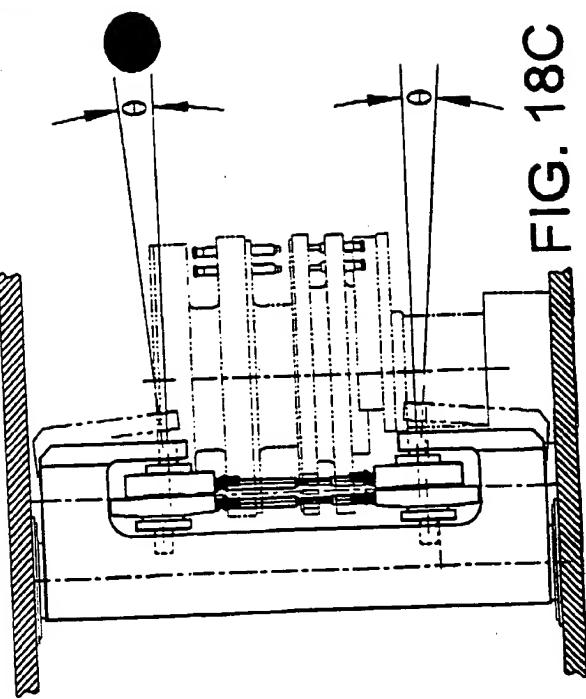


FIG. 18C

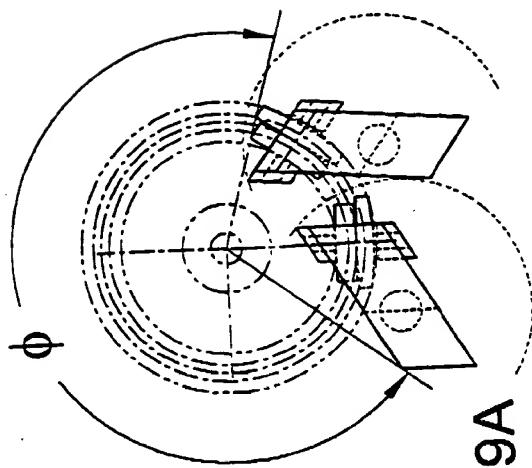


FIG. 19A

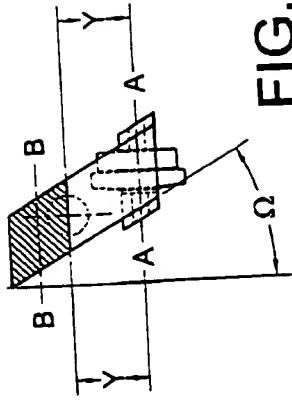


FIG. 19D

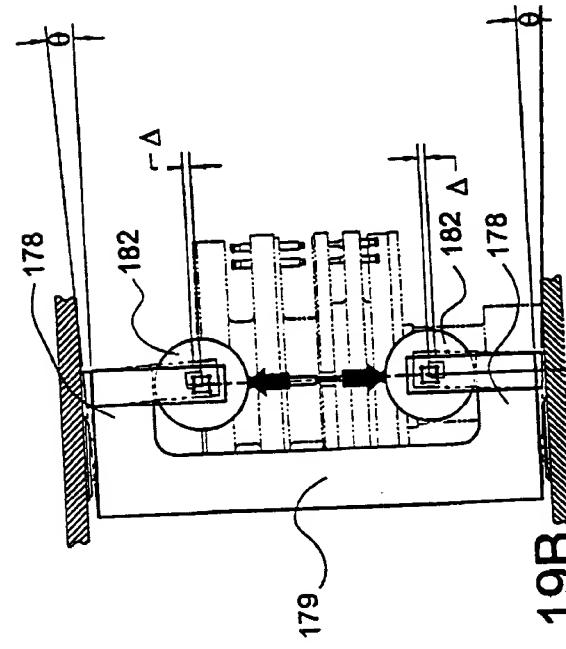


FIG. 19B

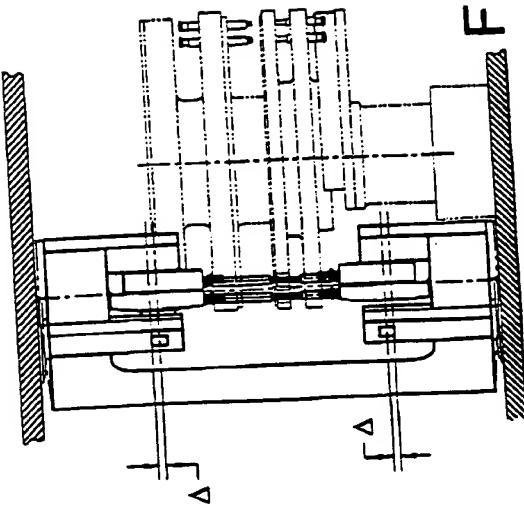


FIG. 19C

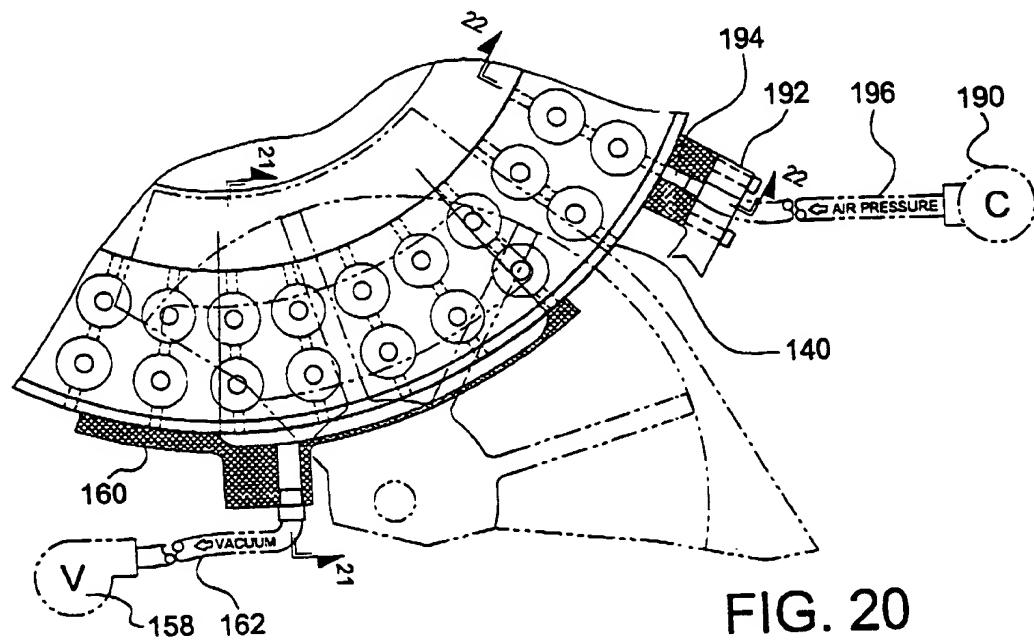


FIG. 20

019966509 - 0192801

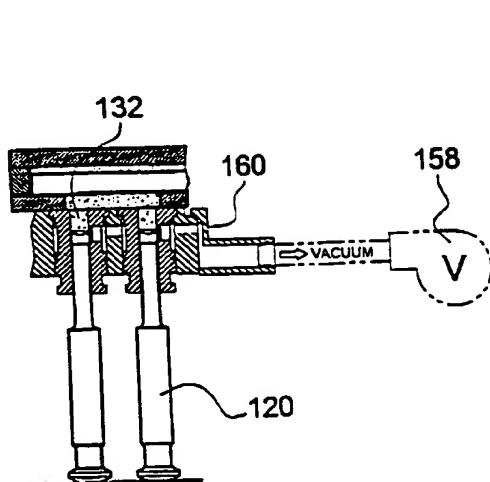


FIG. 21

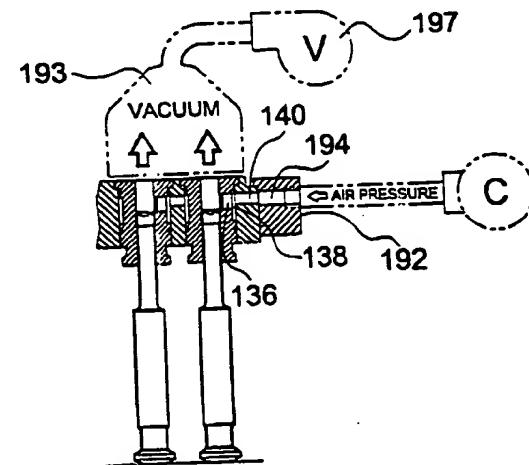


FIG. 22

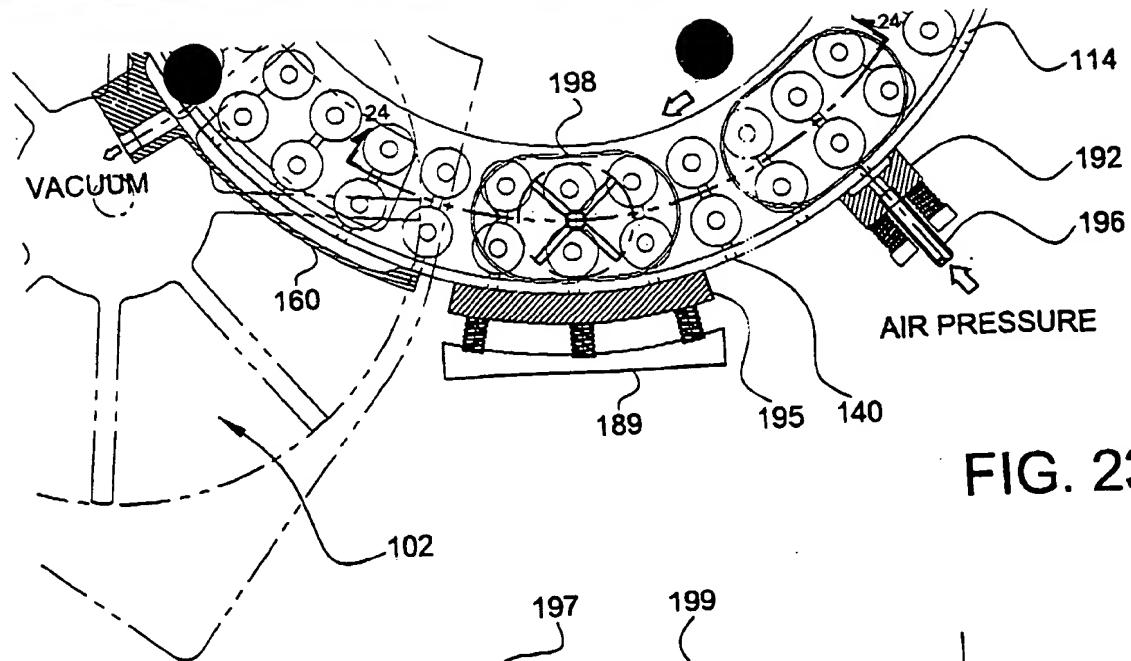


FIG. 23

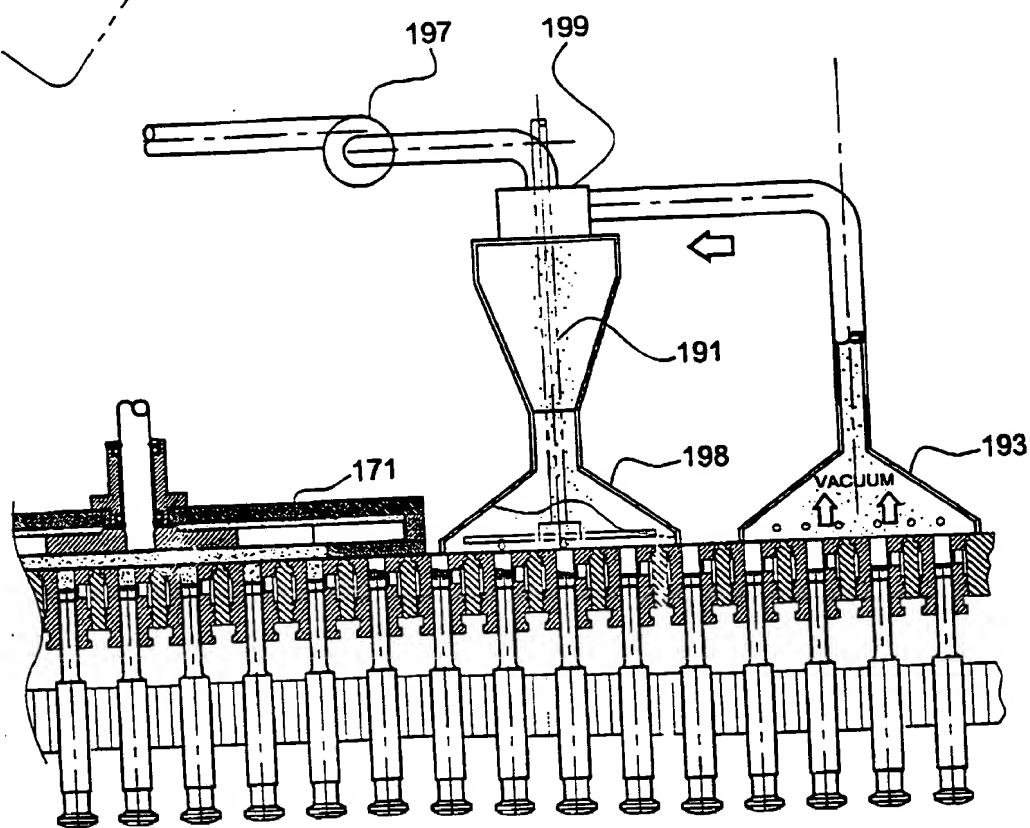


FIG. 24

FIG. 260-6059650

FIG. 25

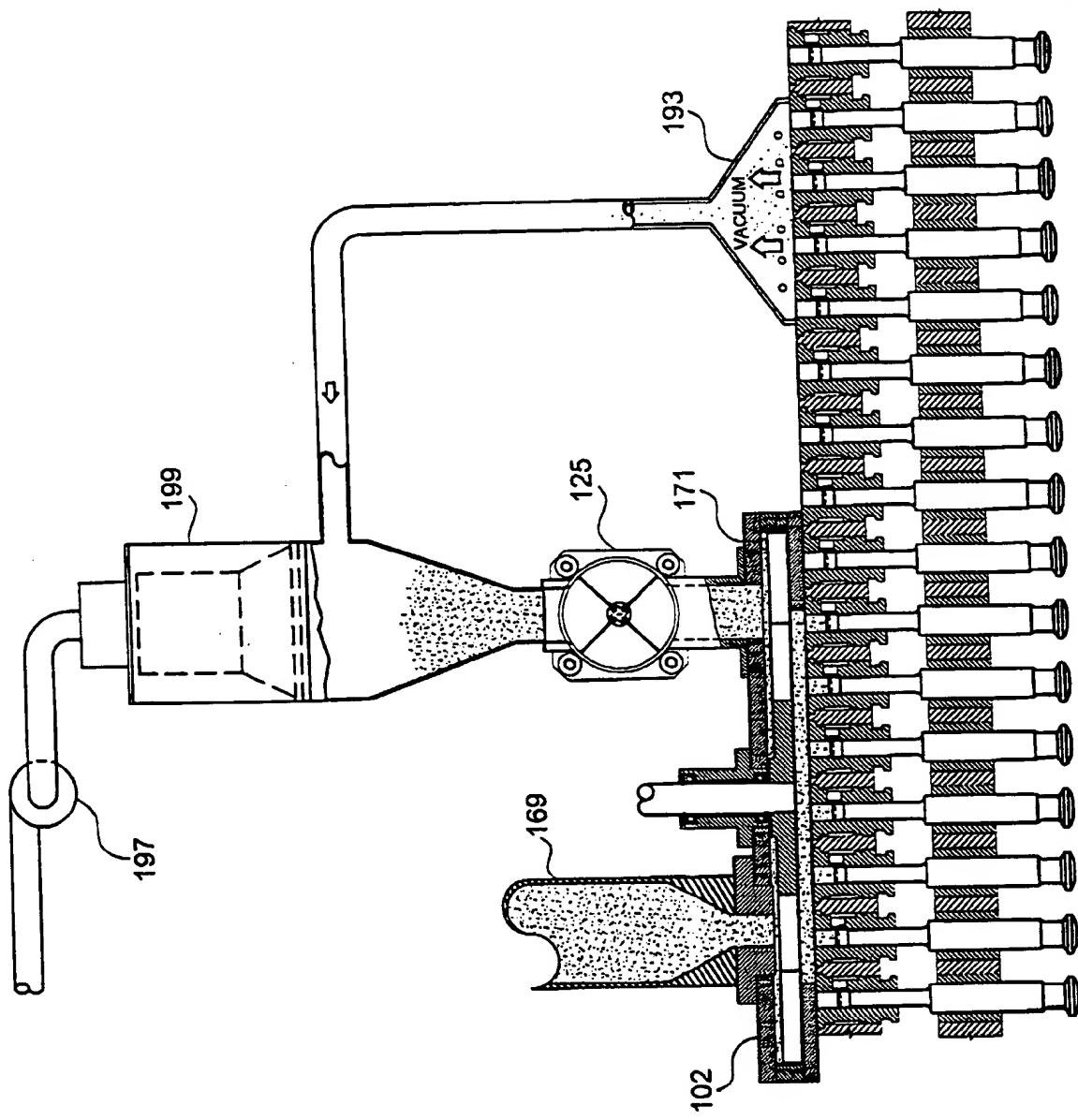


FIG. 25.0 6059360

Y 0 3 2 6 0 ° E 0 3 9 9 6 0

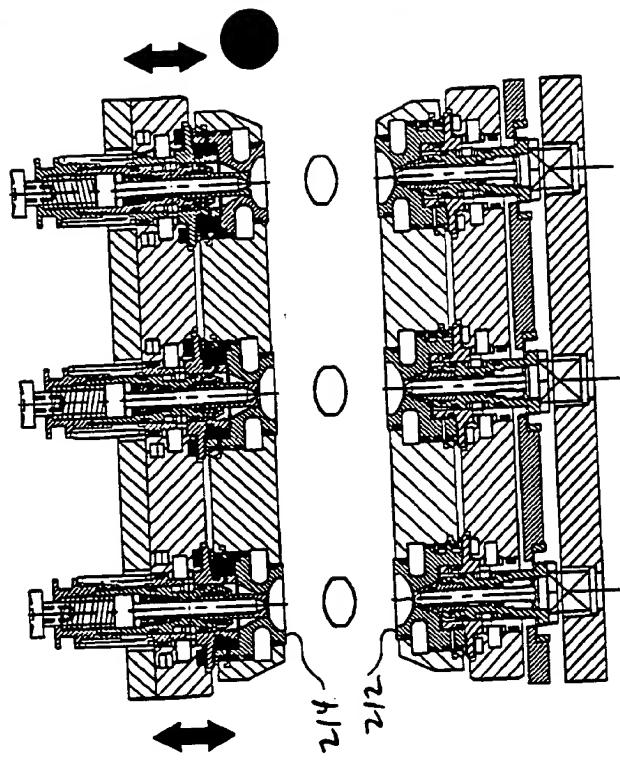
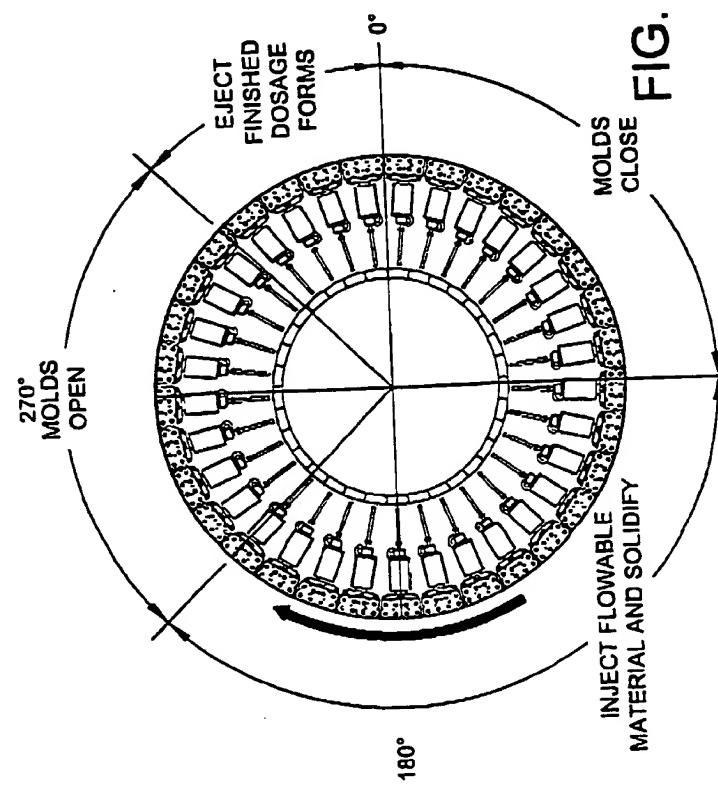
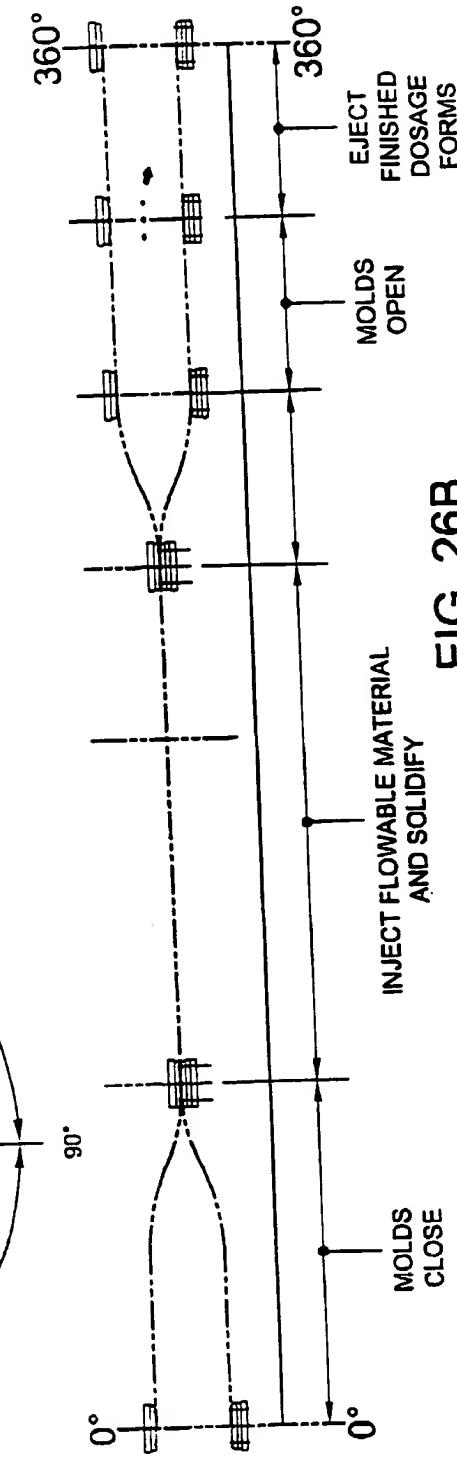


FIG. 26A



1000000000000000

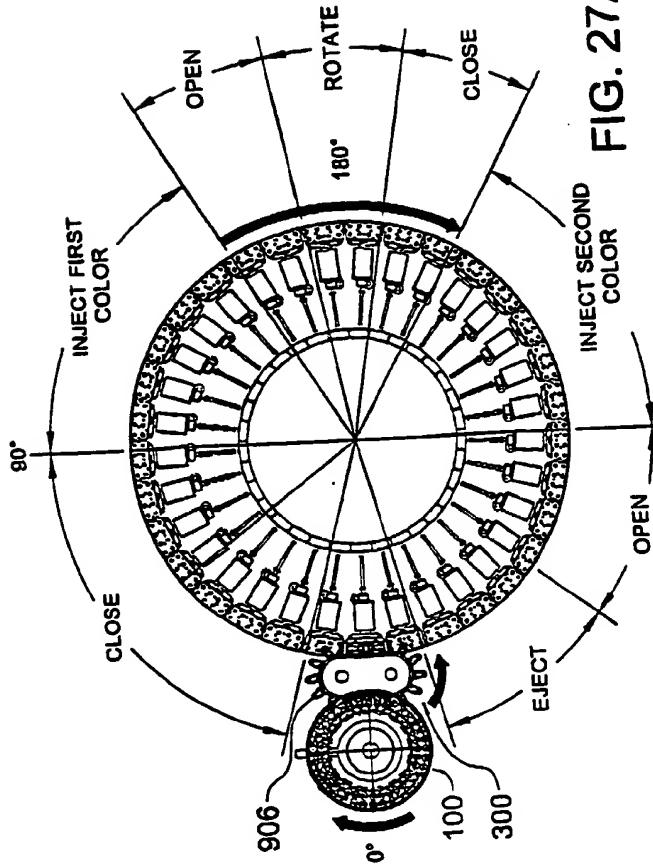


FIG. 27A

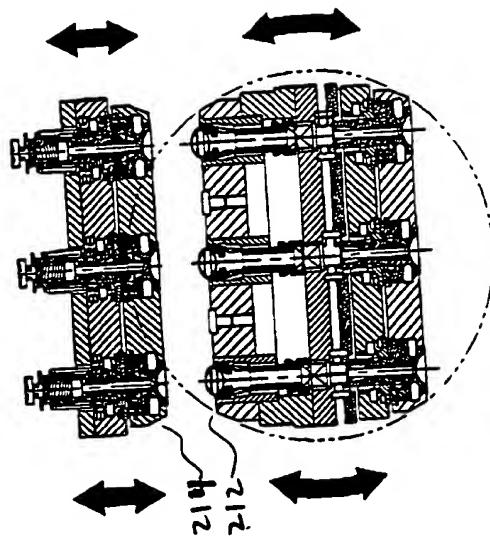


FIG. 27C

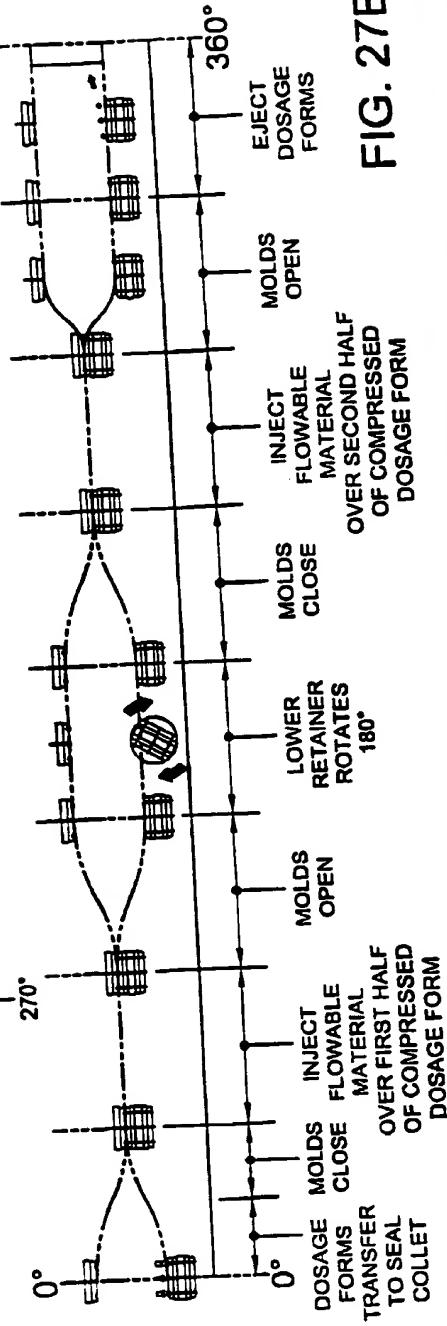


FIG. 27B

FIG. 28A 6 0 3 9 6 5 0

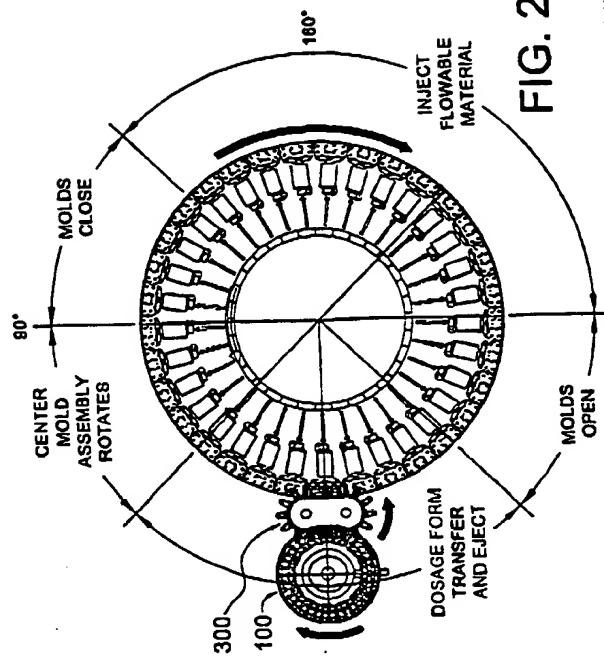


FIG. 28A

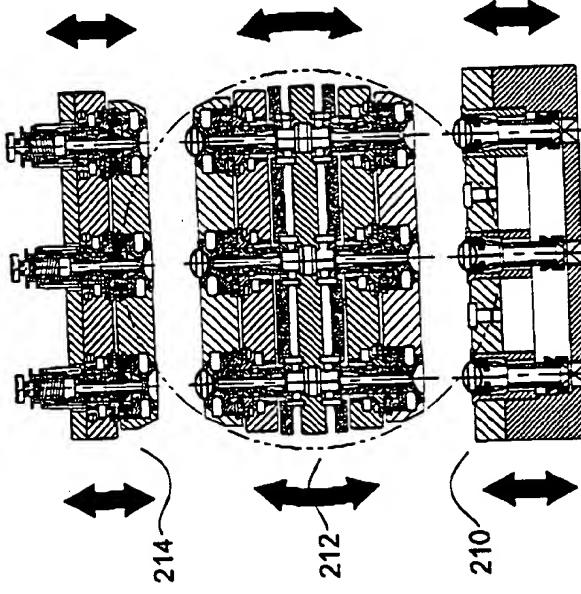


FIG. 28C (SECOND REVOLUTION)

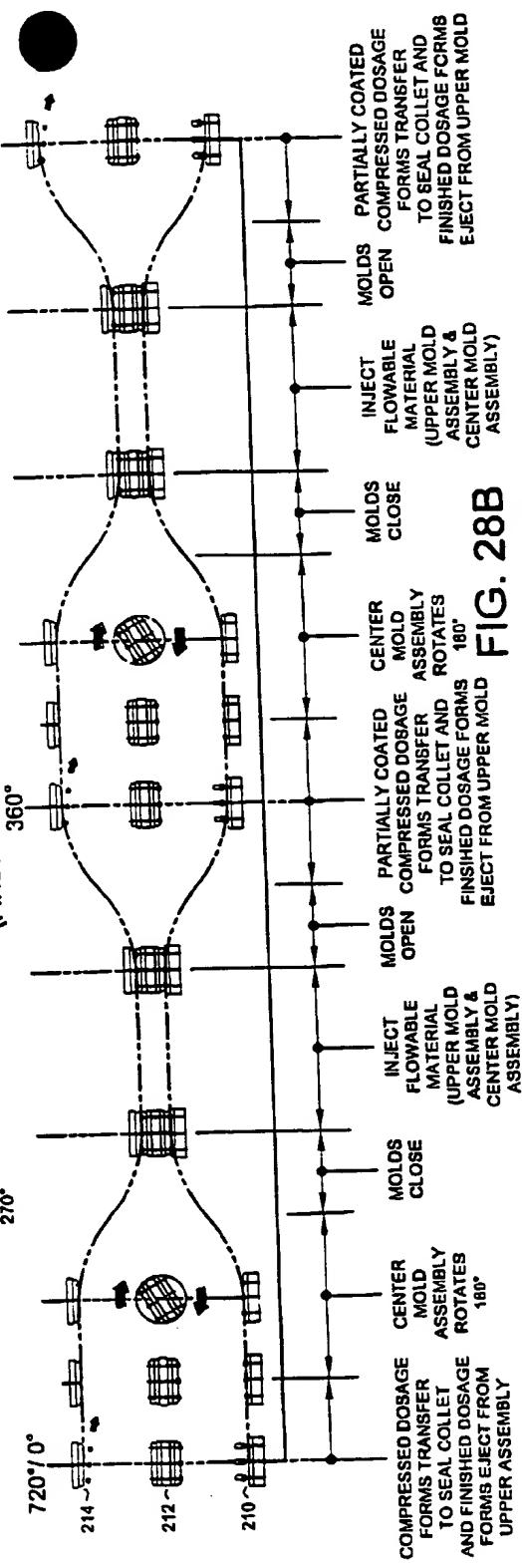
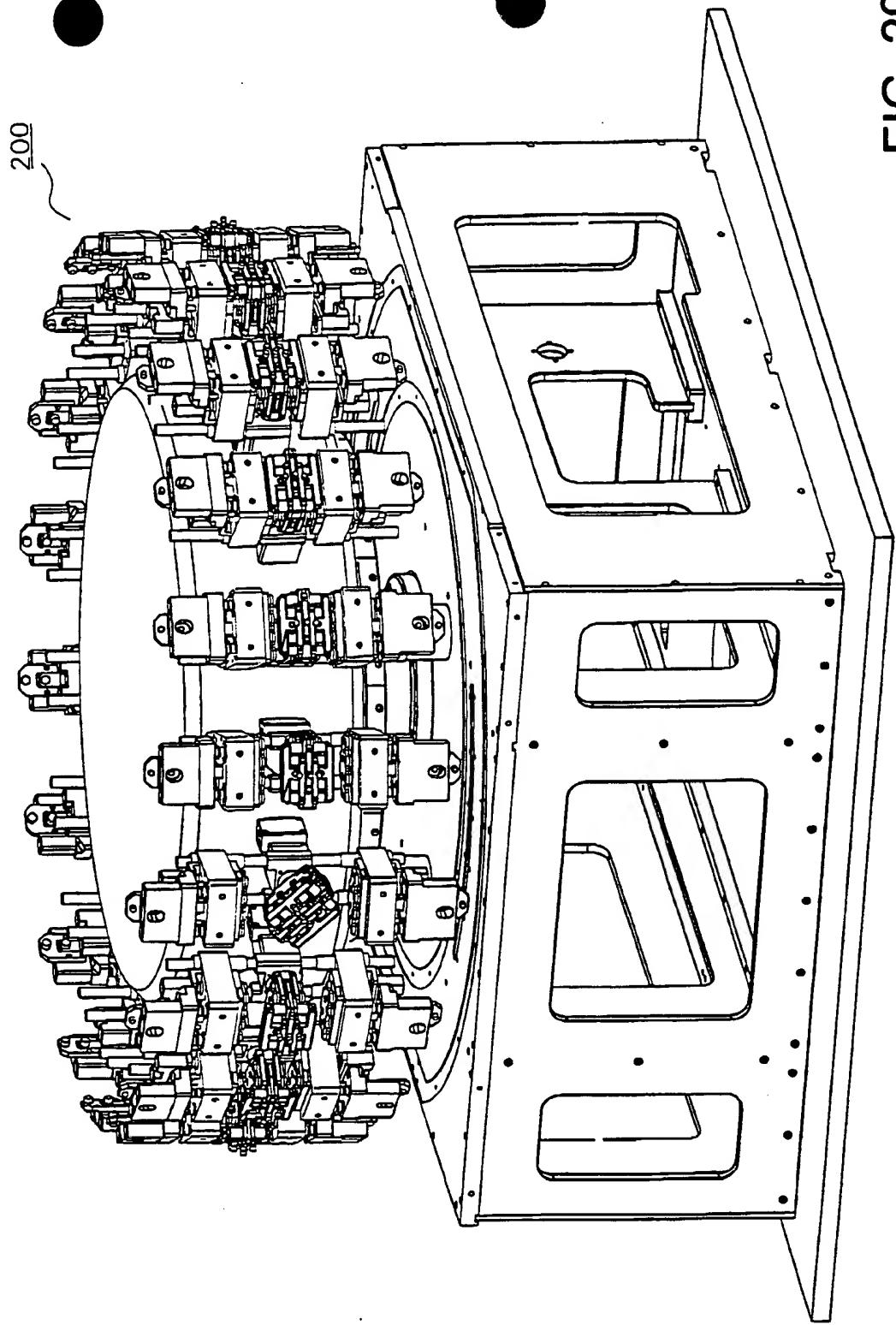


FIG. 28B

FIG. 28C

FIG. 29



103260 6059960

0326500-00028010

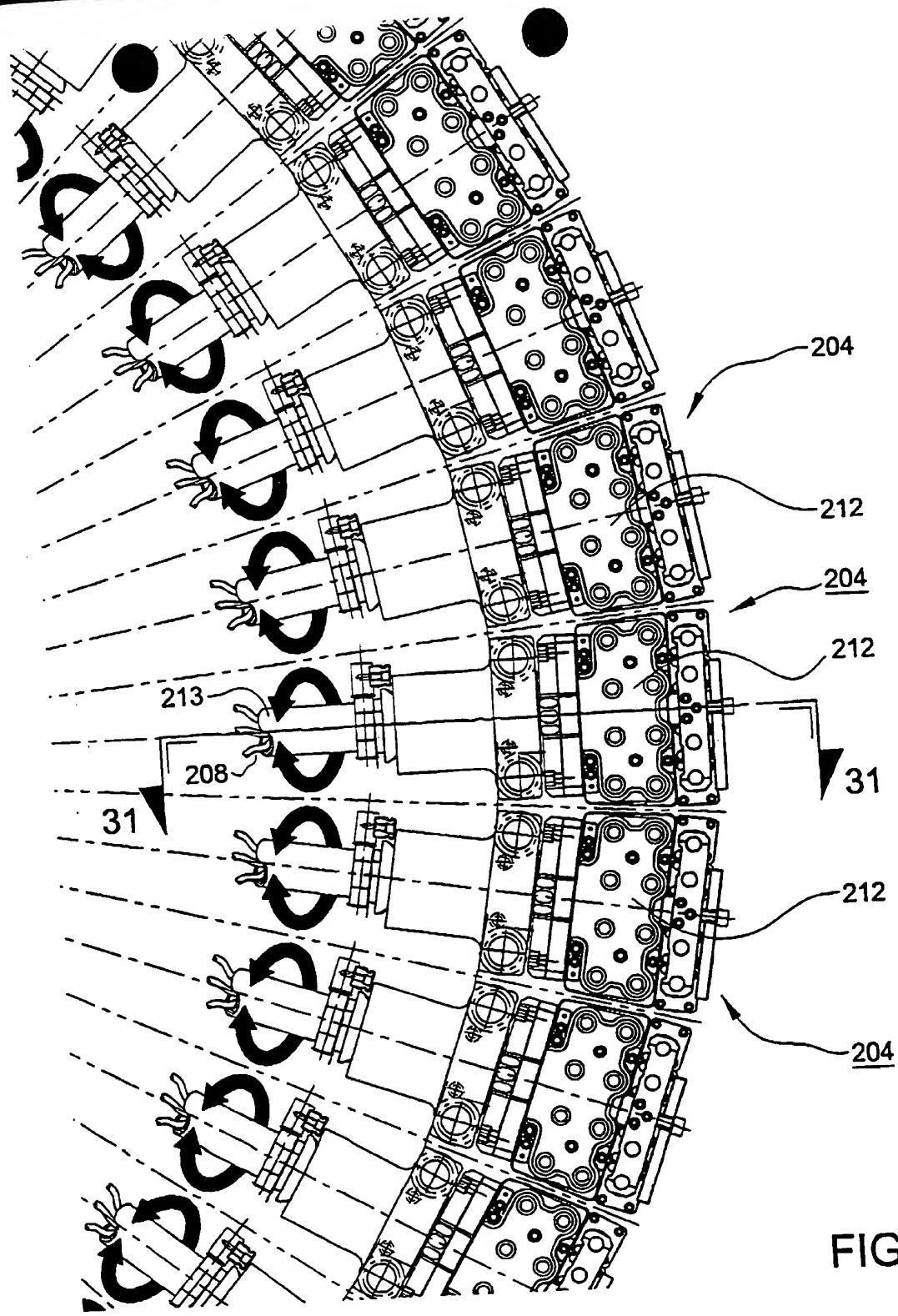


FIG. 30

0966509 092801

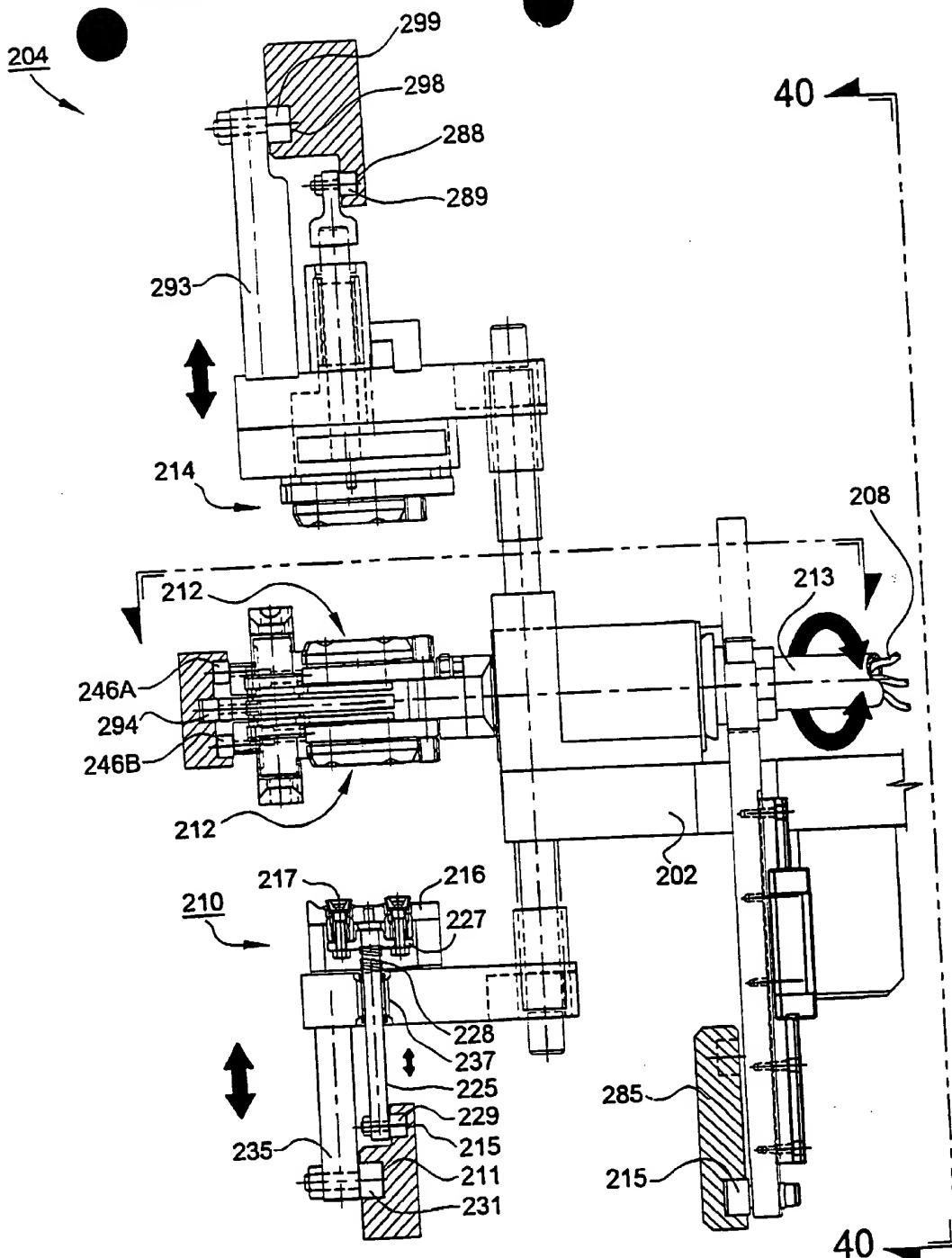


FIG. 31

170 82610 10599660

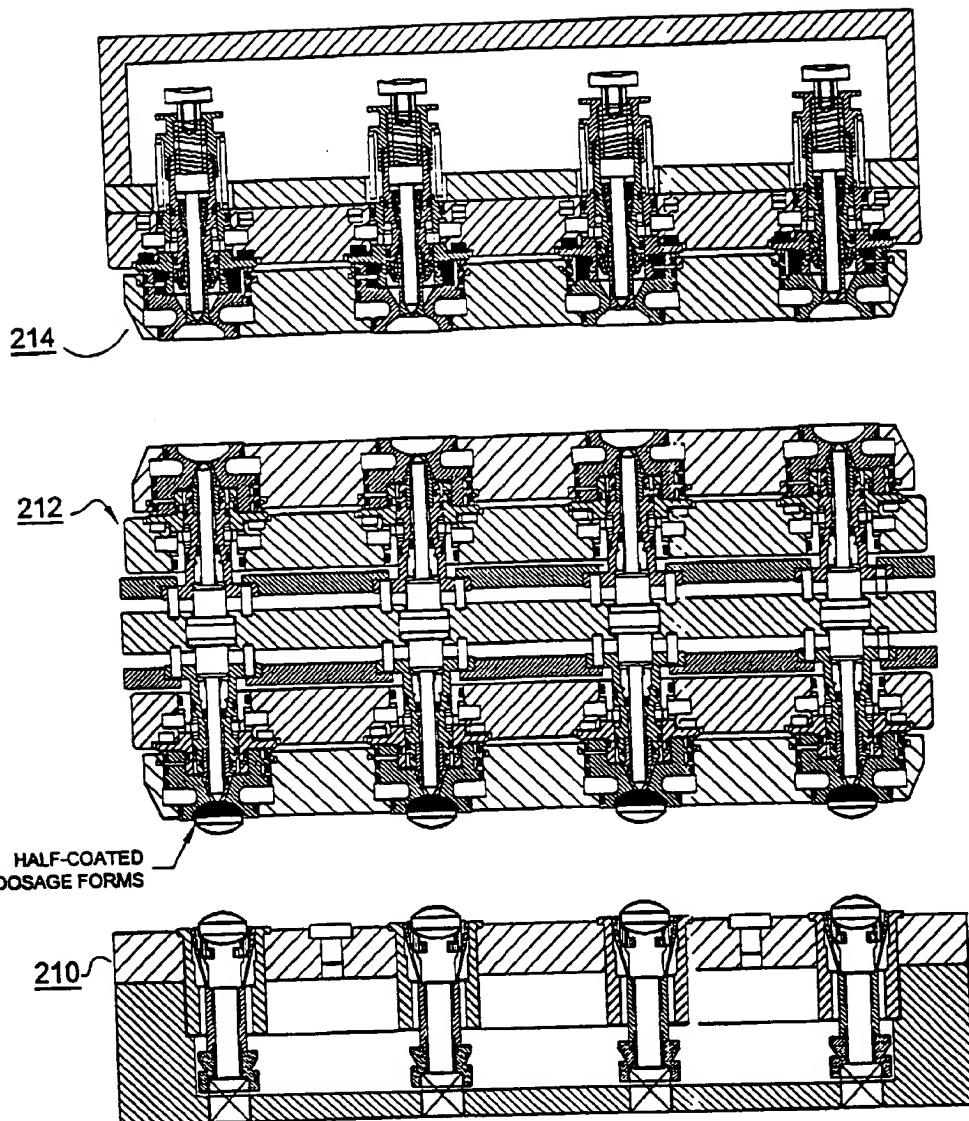


FIG. 32

102260-50599660

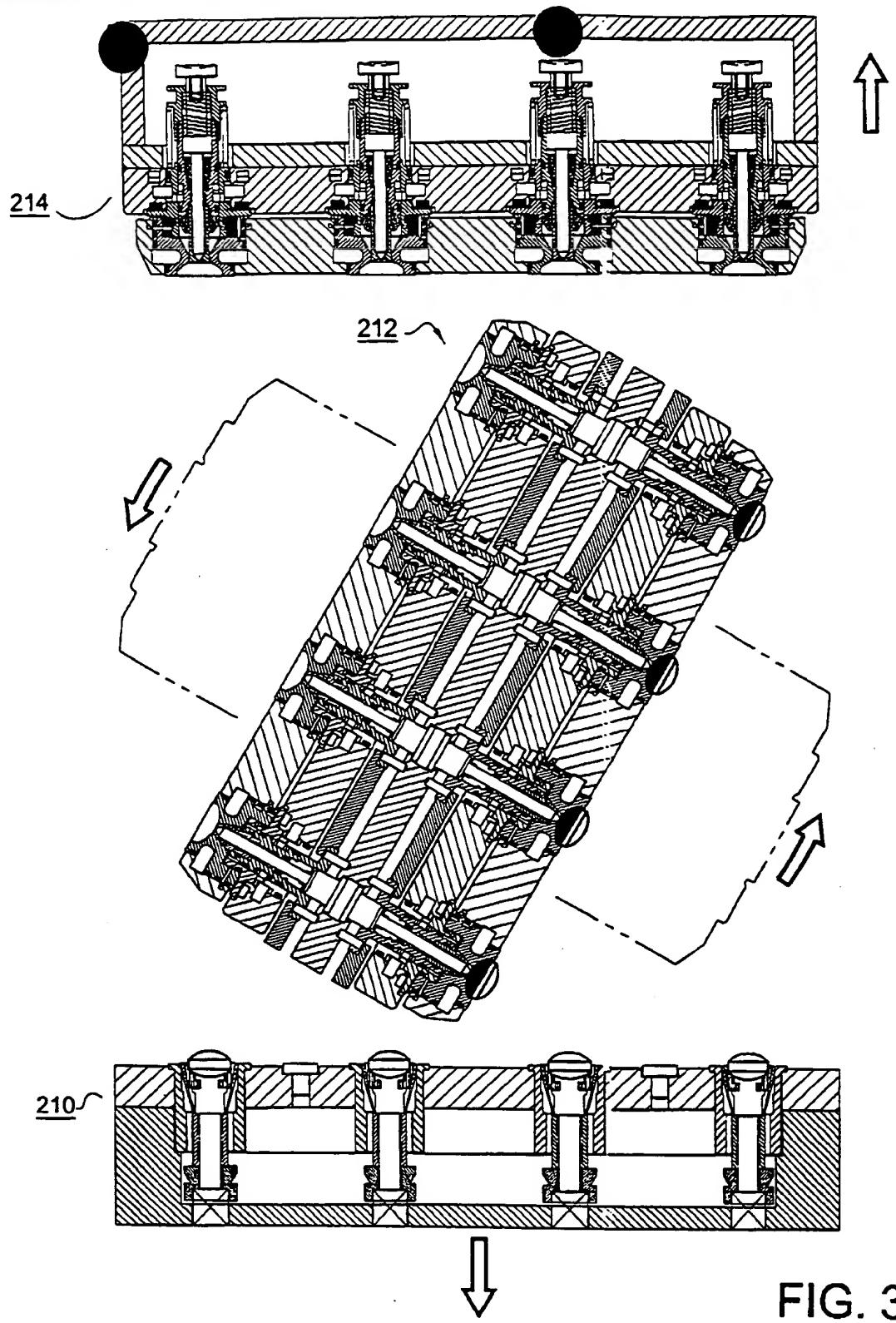
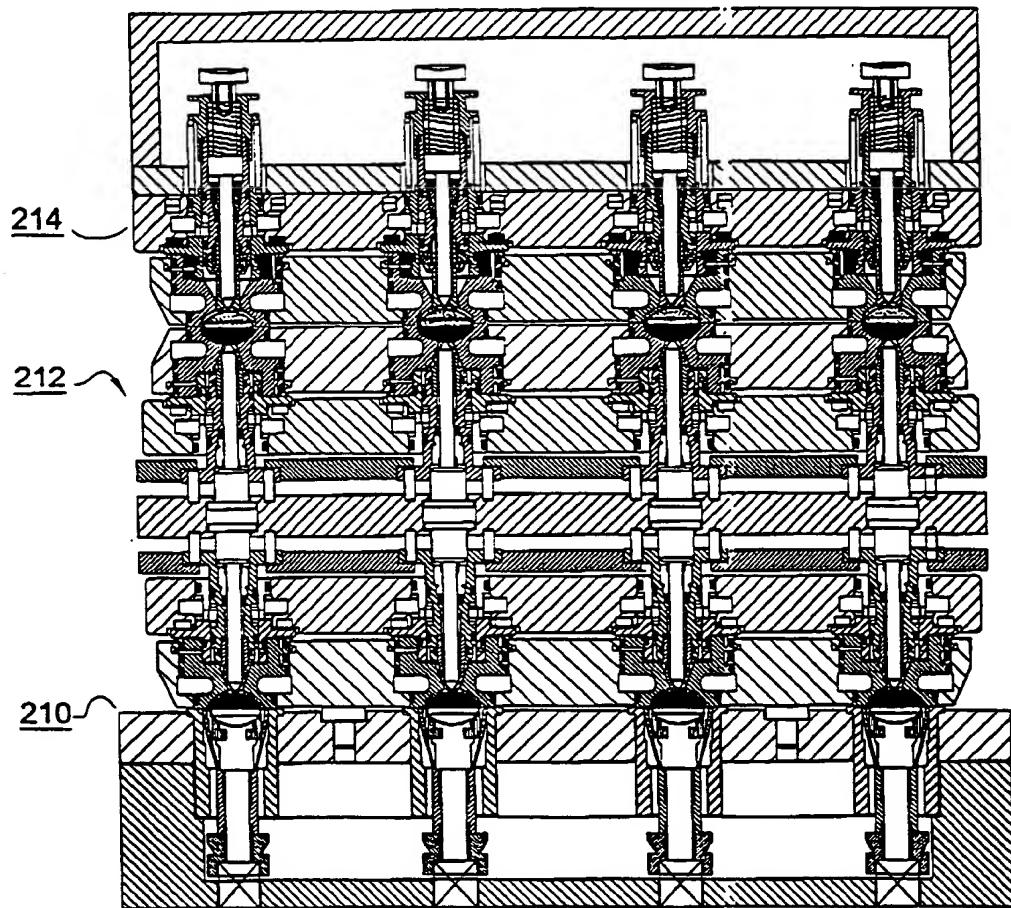


FIG. 33

0006509 - 092301



**FIG. 34**

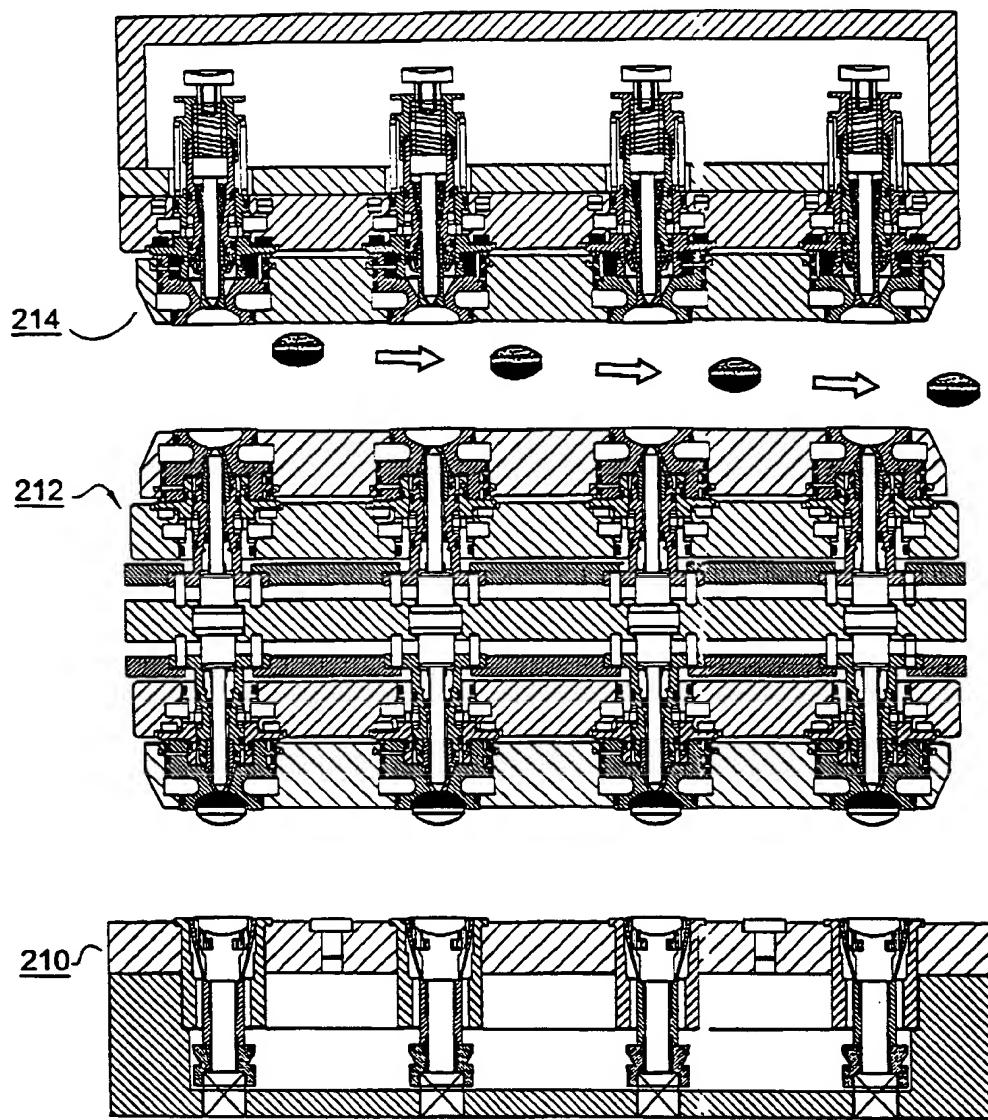


FIG. 35

100 250 " 50 50 50 50



FIG. 38



FIG. 39

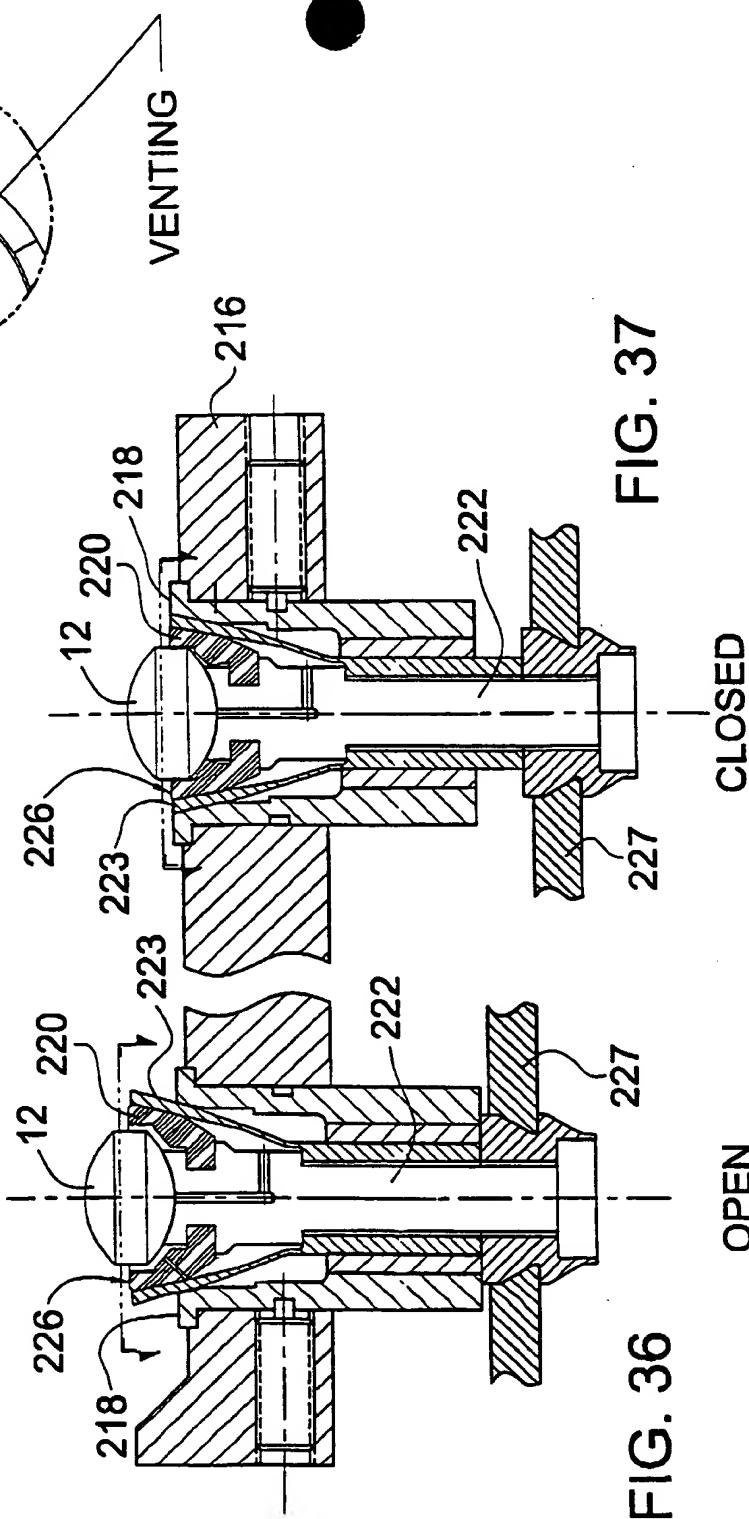


FIG. 36

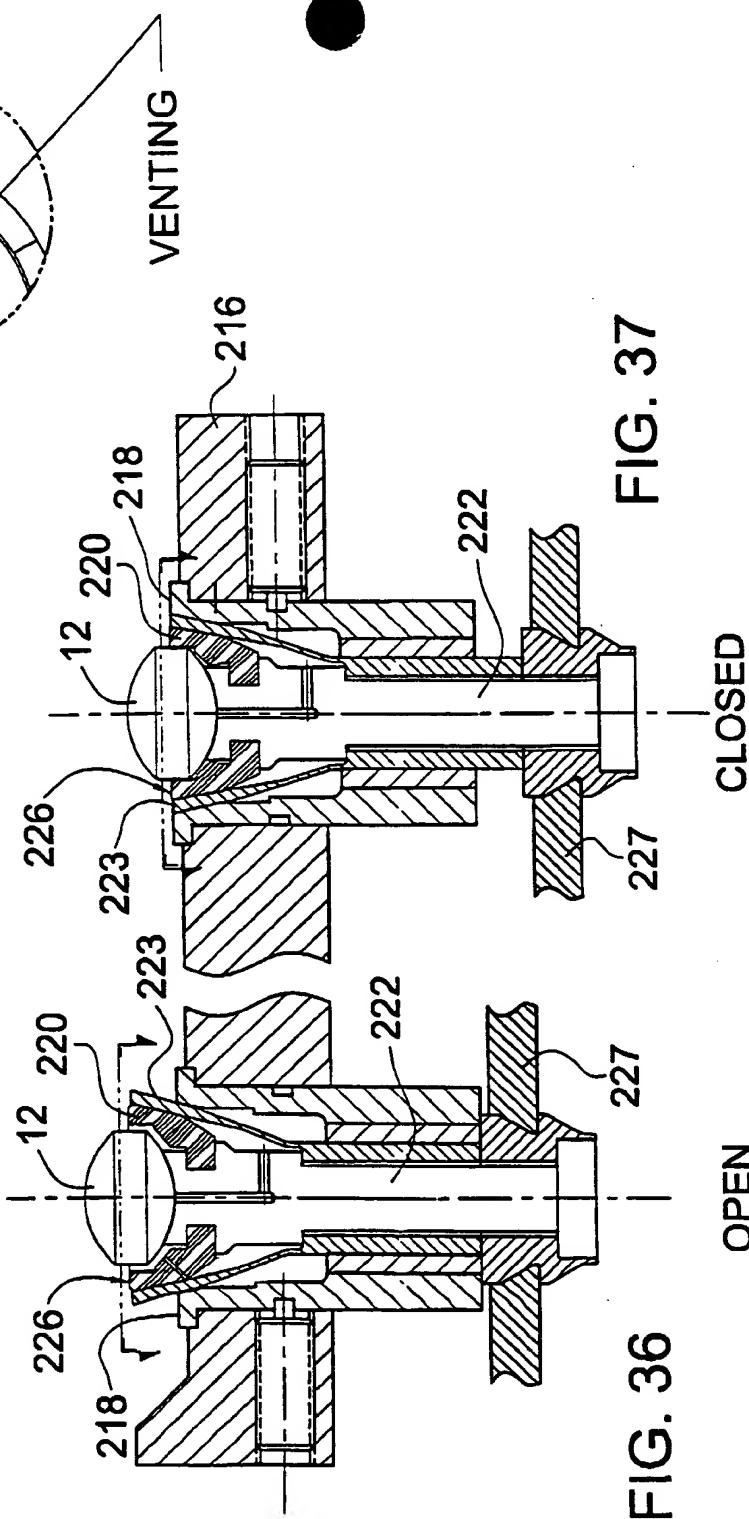


FIG. 37

0906509 - 092301

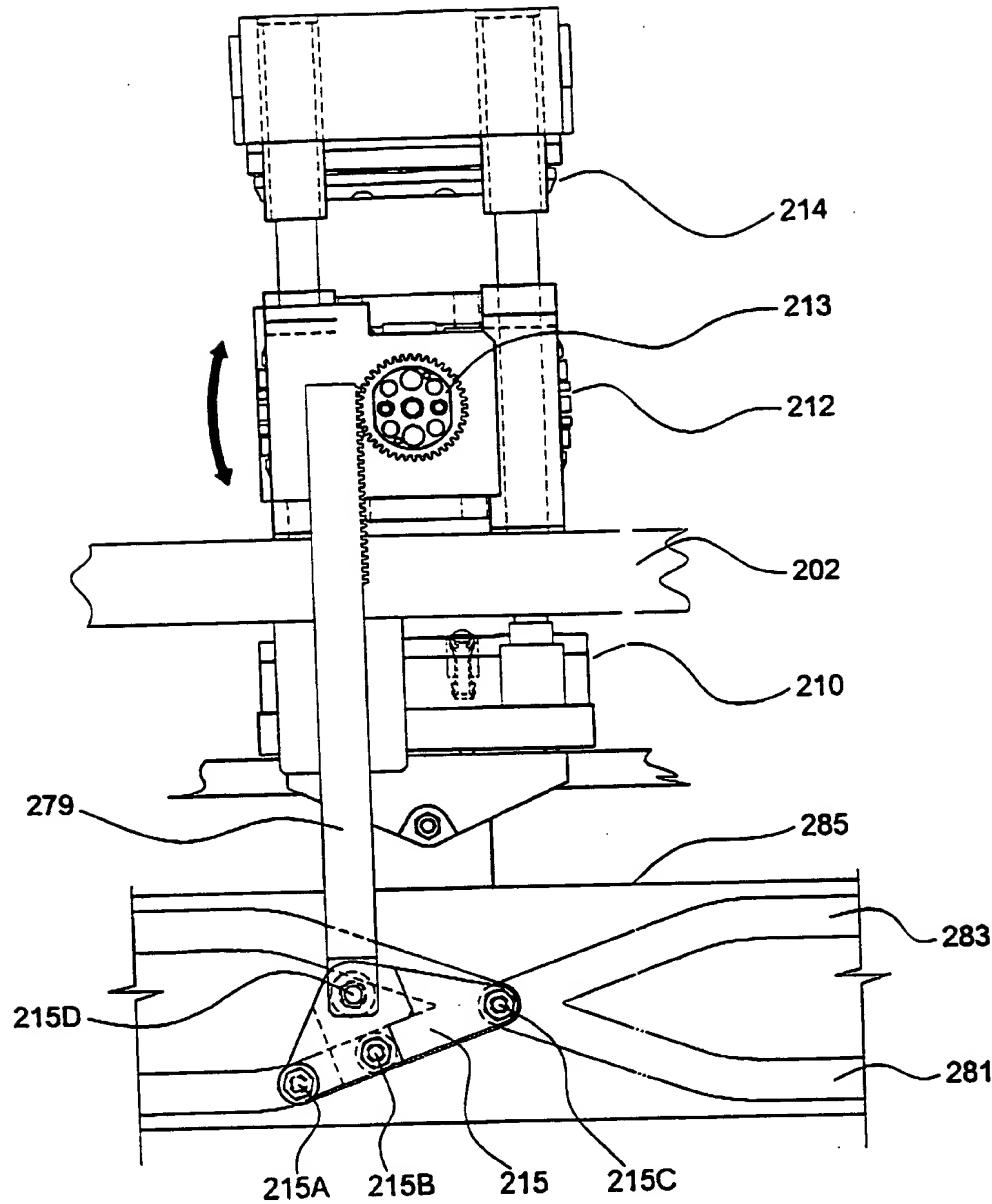


FIG. 40

102610 6059960

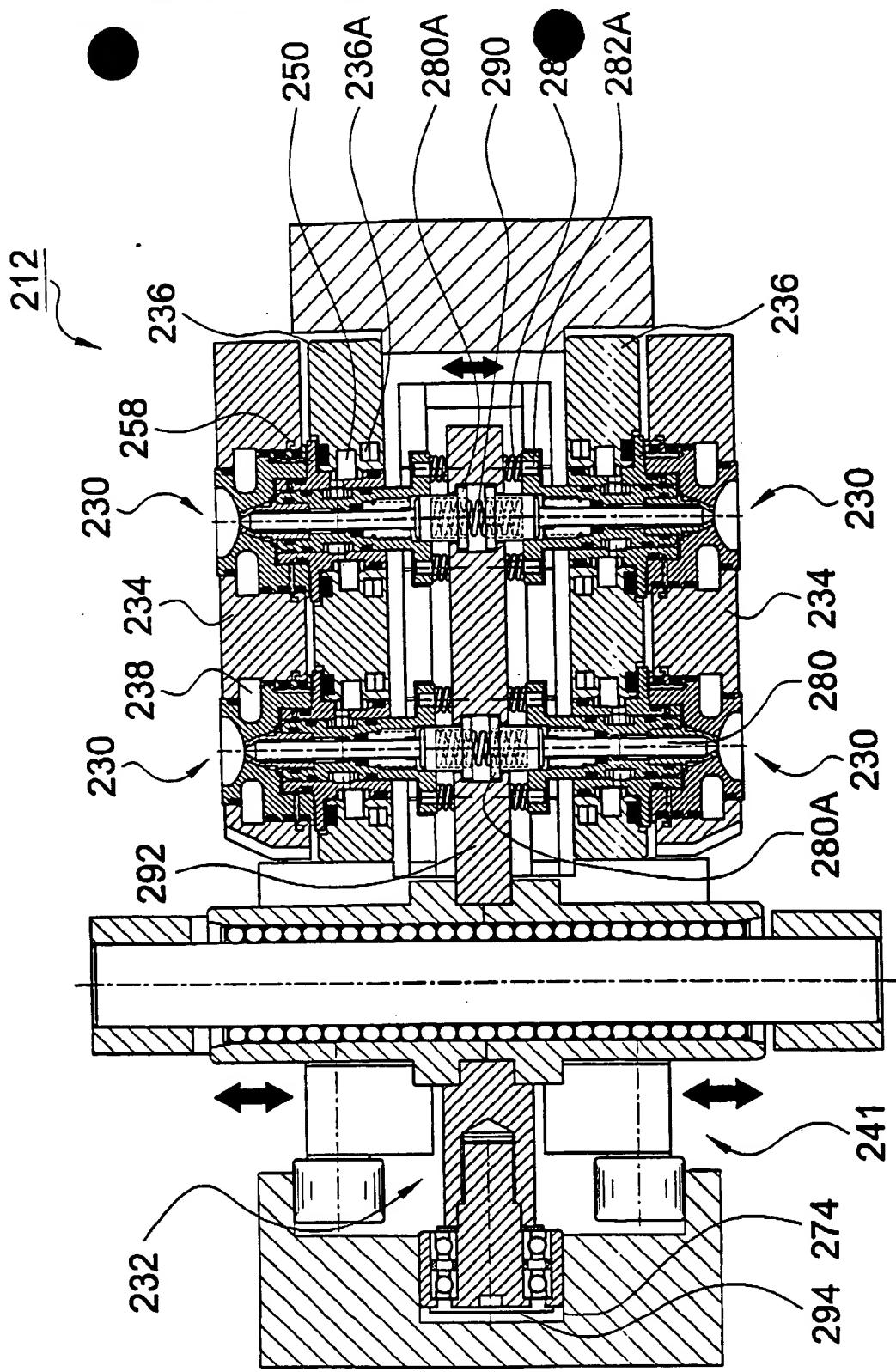


FIG. 41

0 9 2 6 6 0 0 9 0 1

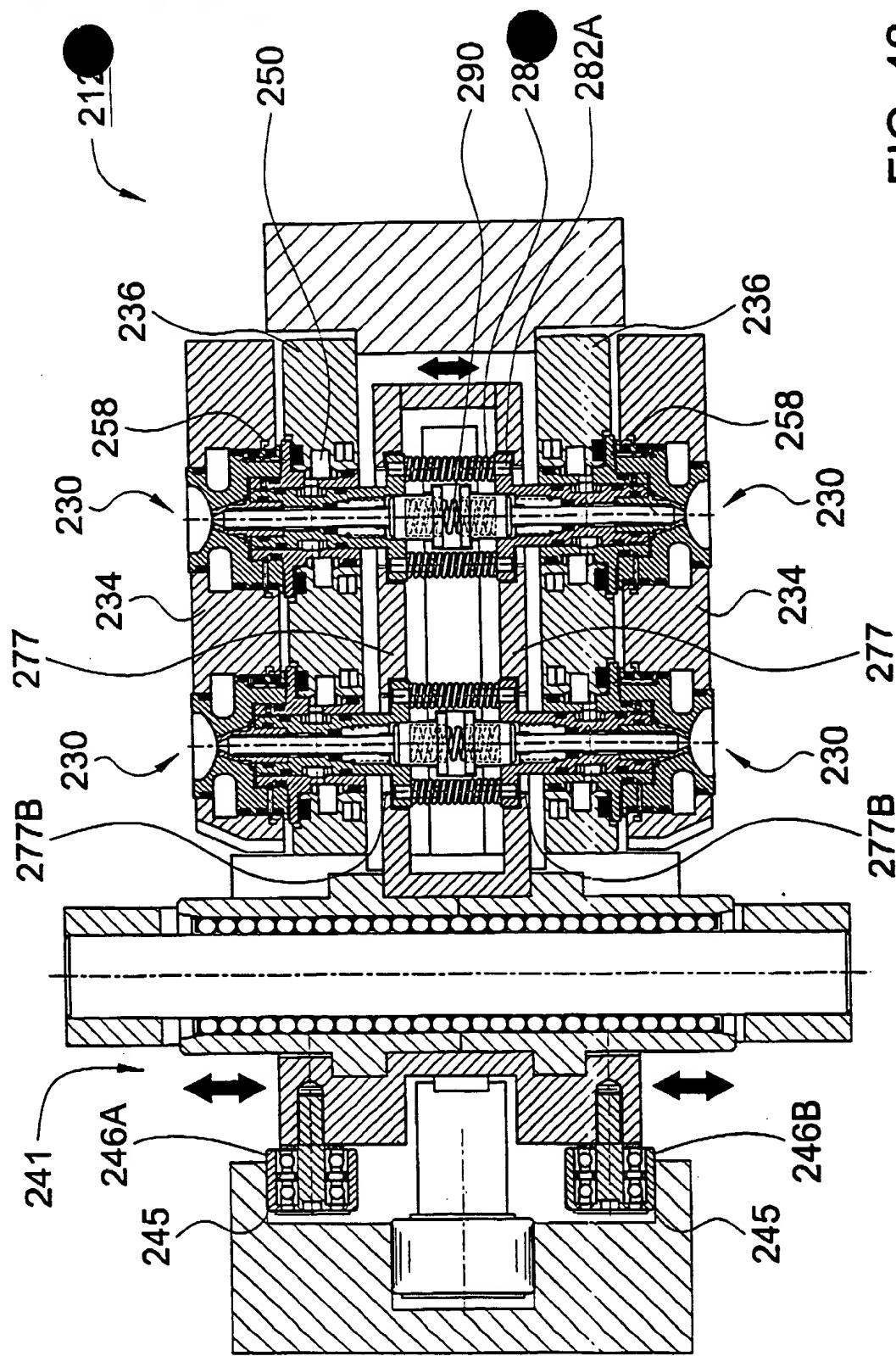


FIG. 42

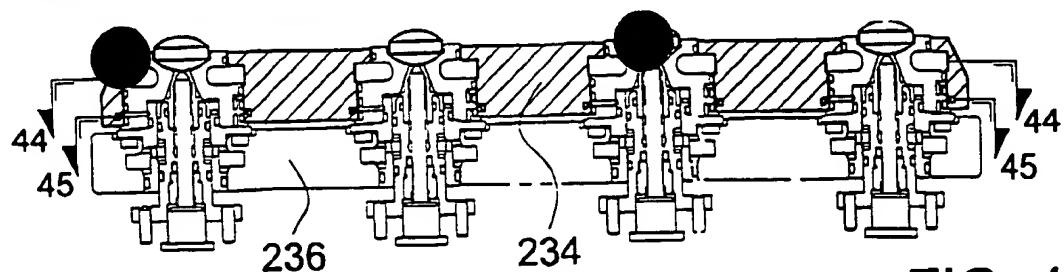


FIG. 43

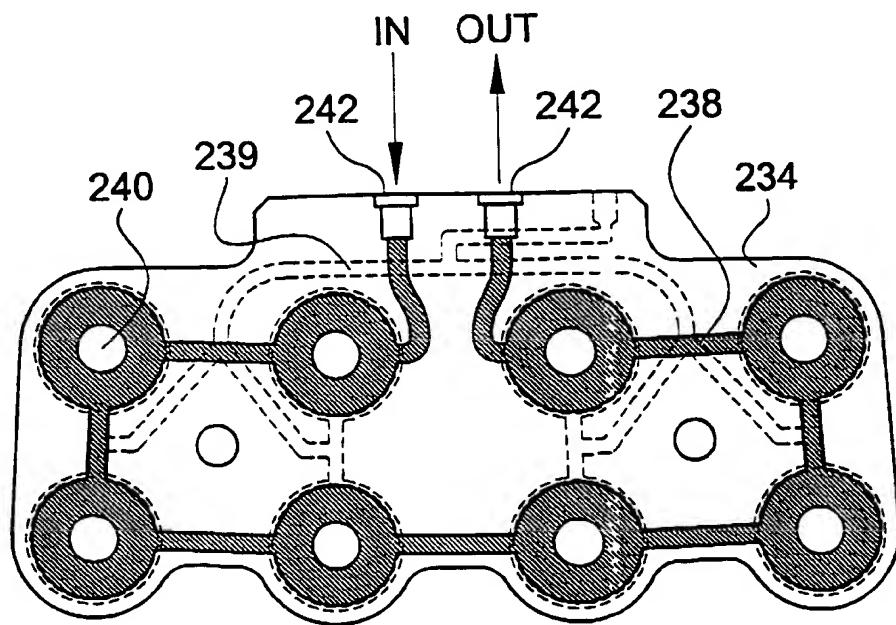


FIG. 44

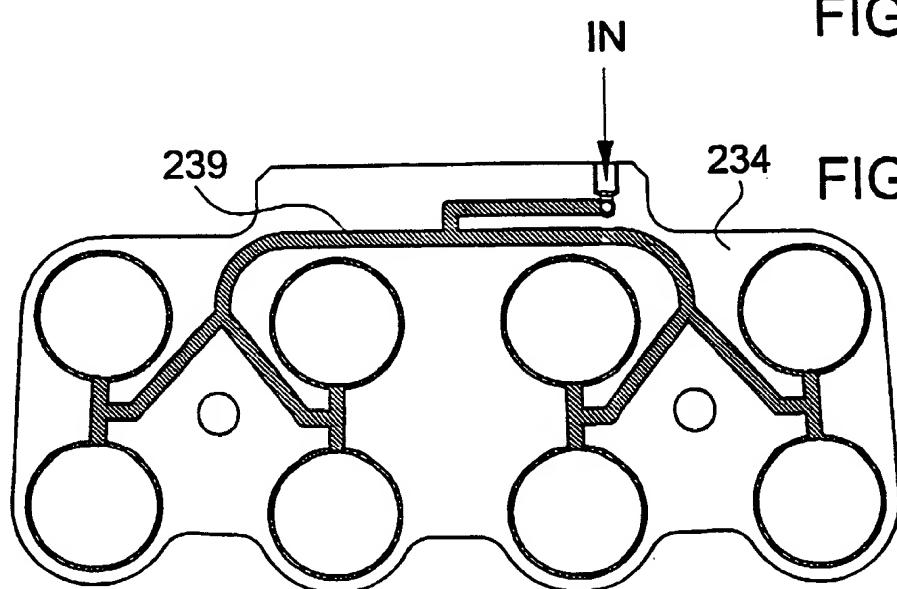


FIG. 45

10082360 - 00599660

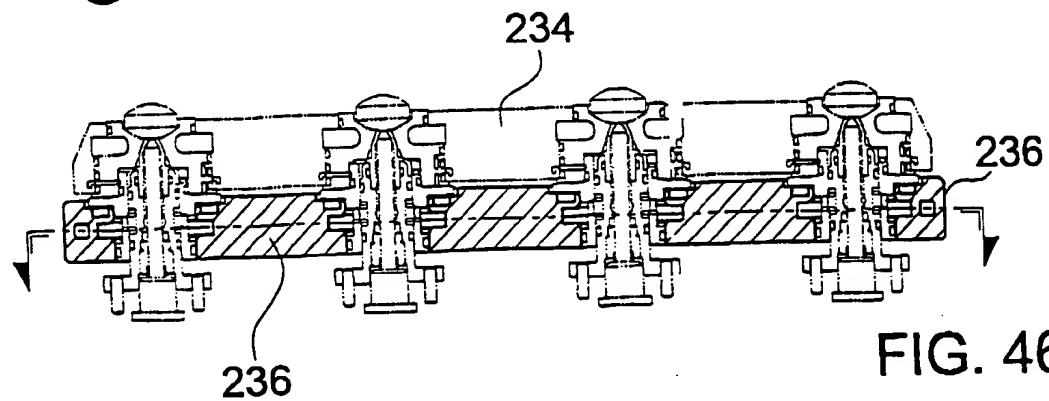


FIG. 46

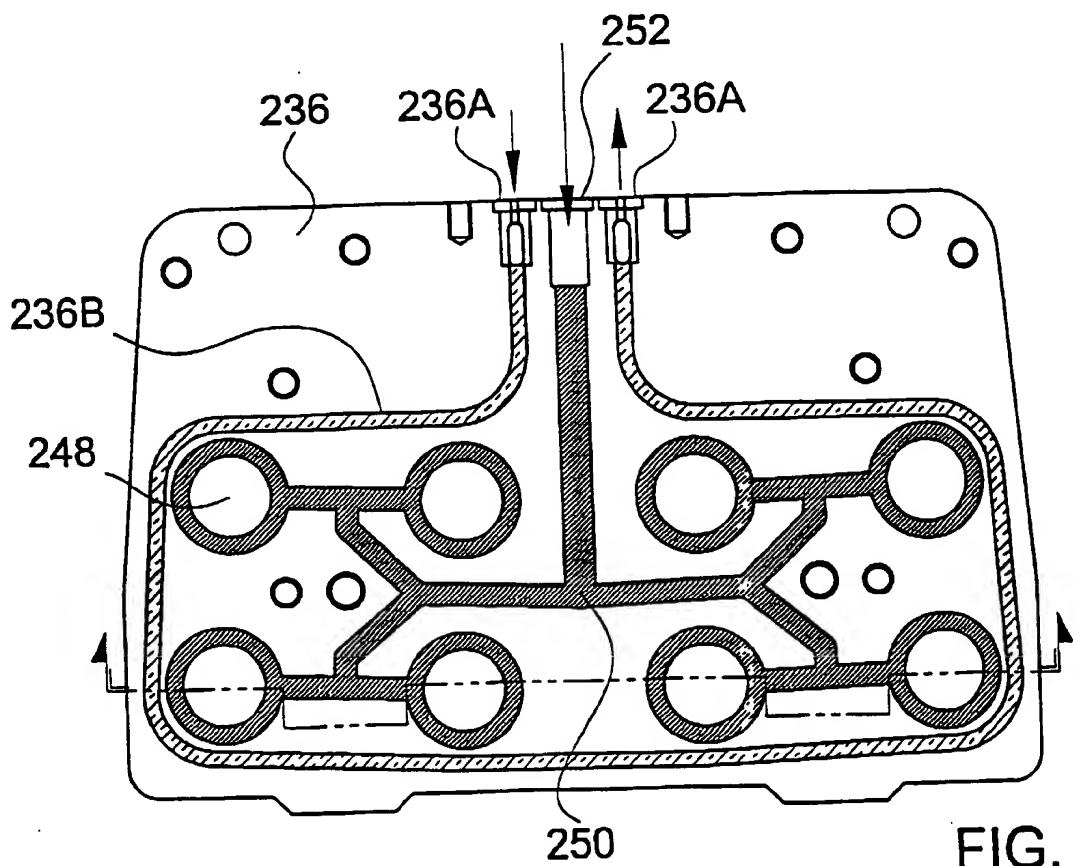
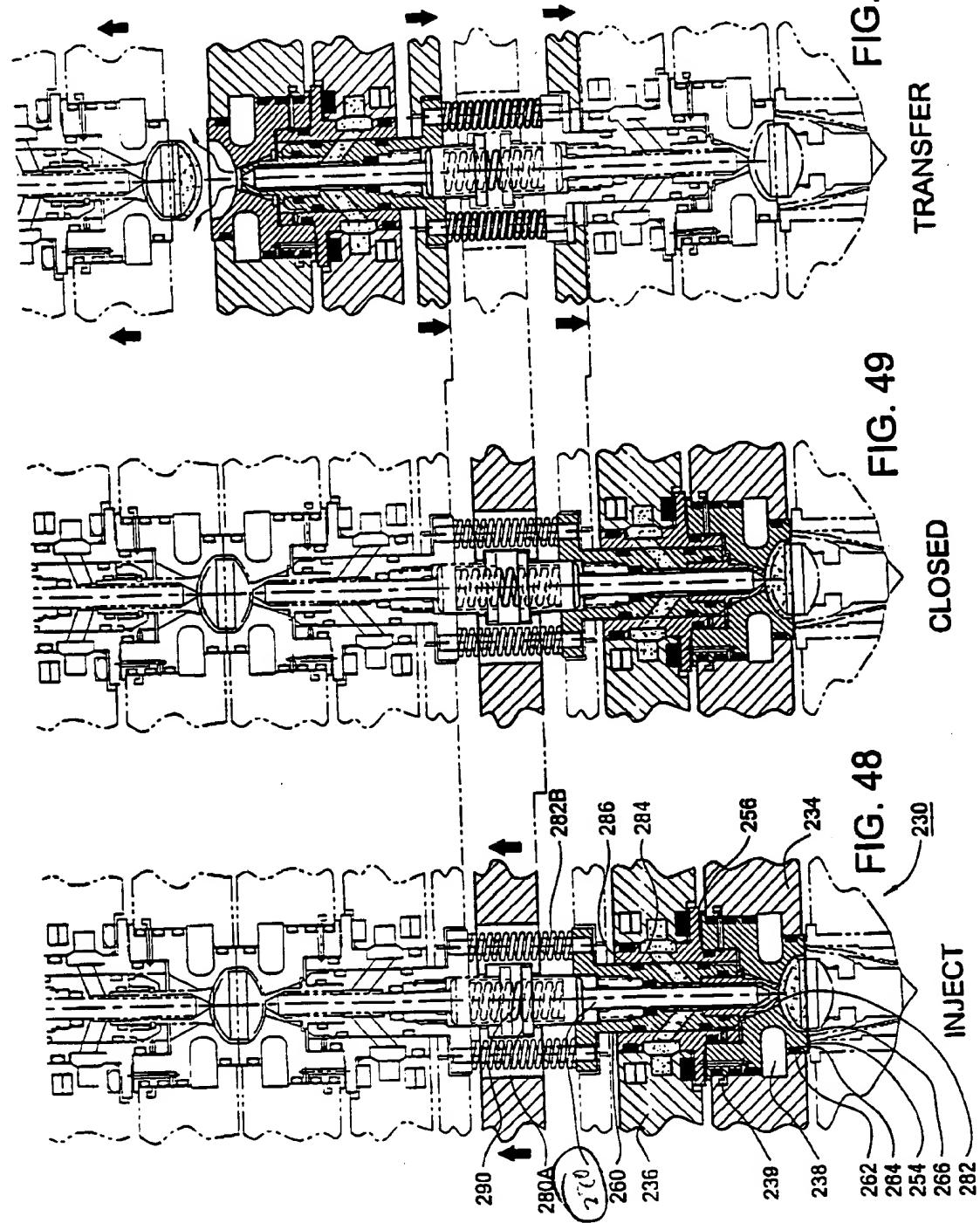


FIG. 47

0966560-00000000000000000000000000000000

10326016059660



102260 " 6053966 0

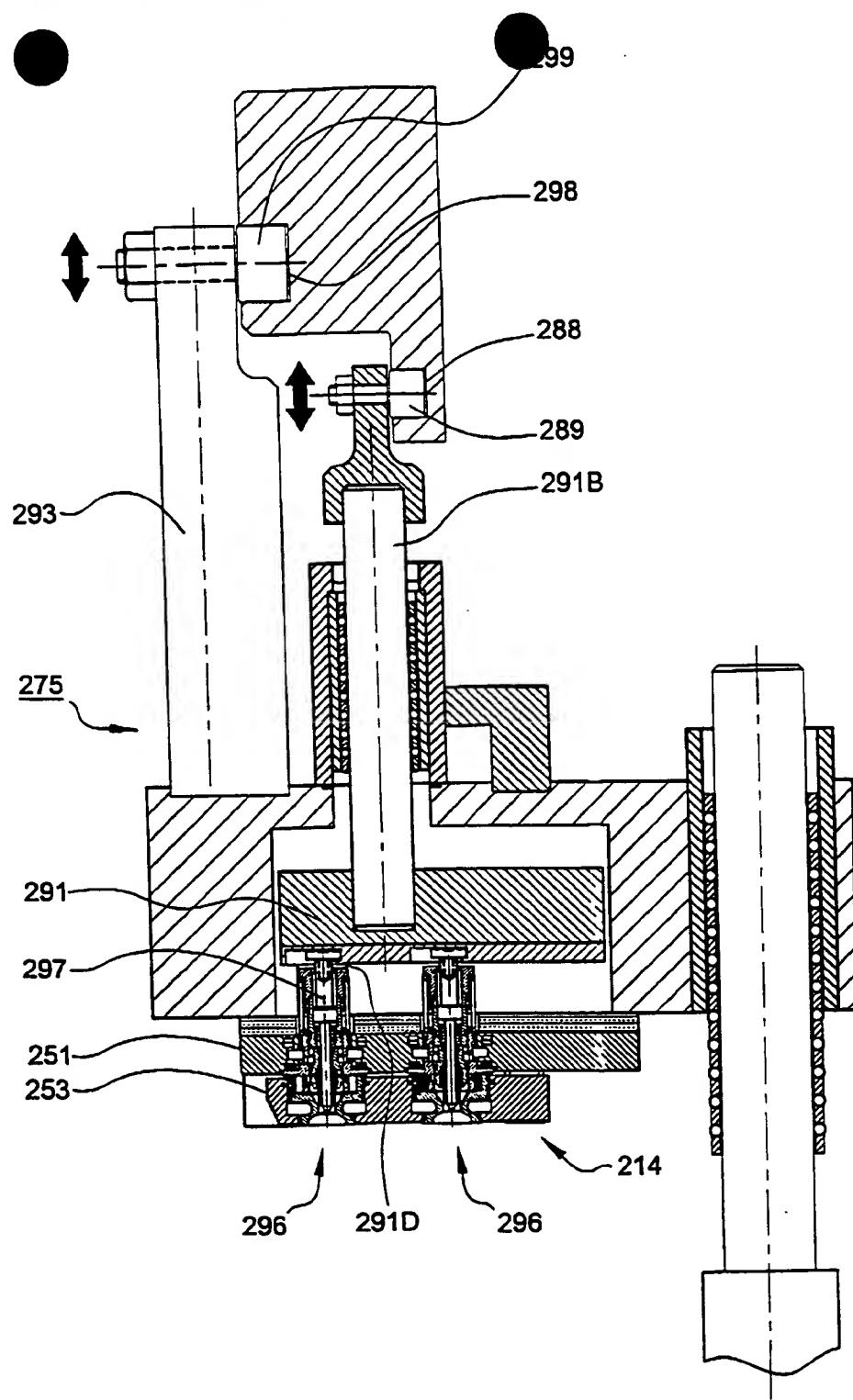


FIG. 51

70032600 - 60055991660

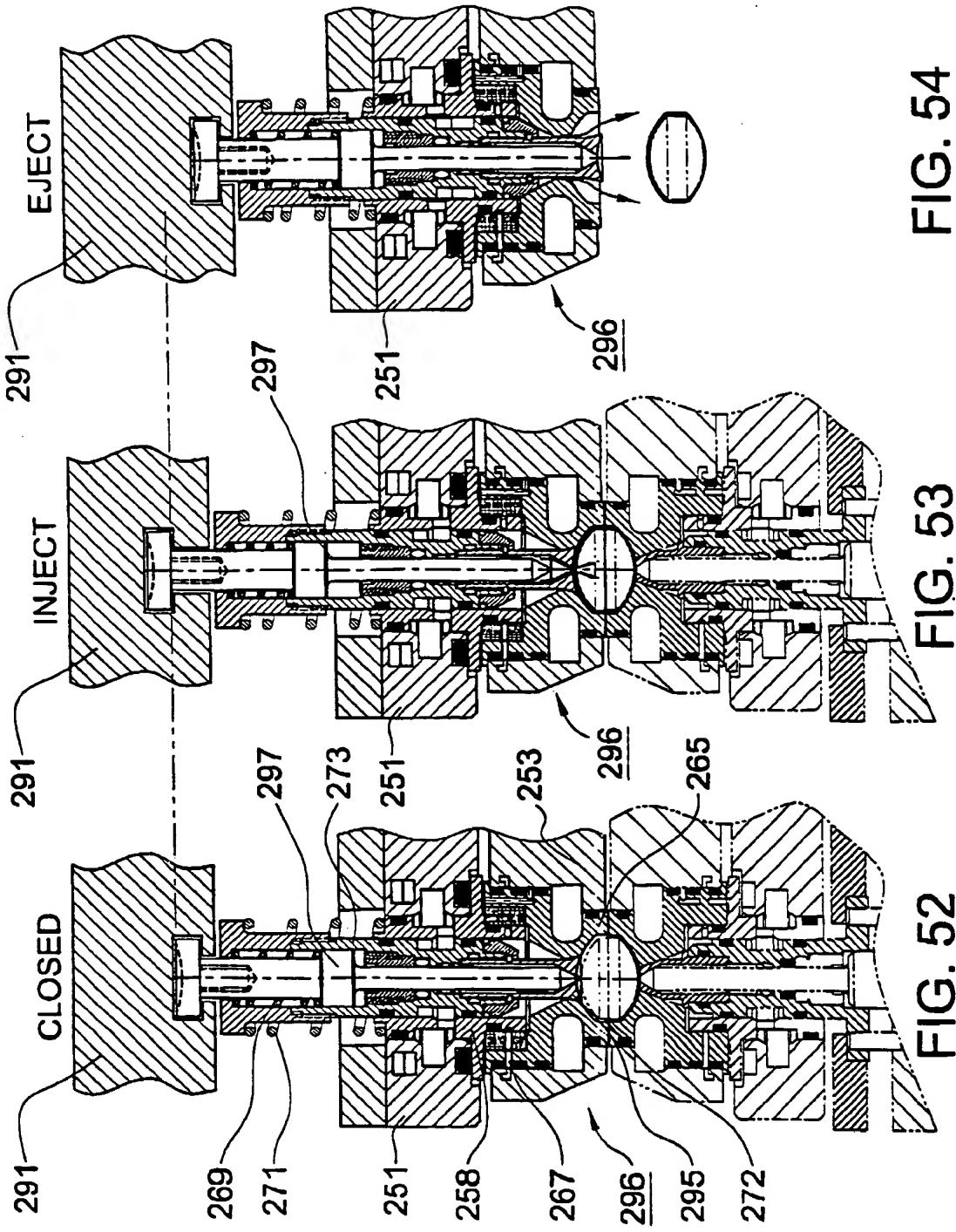


FIG. 52

FIG. 53

FIG. 54

HOT CYCLE

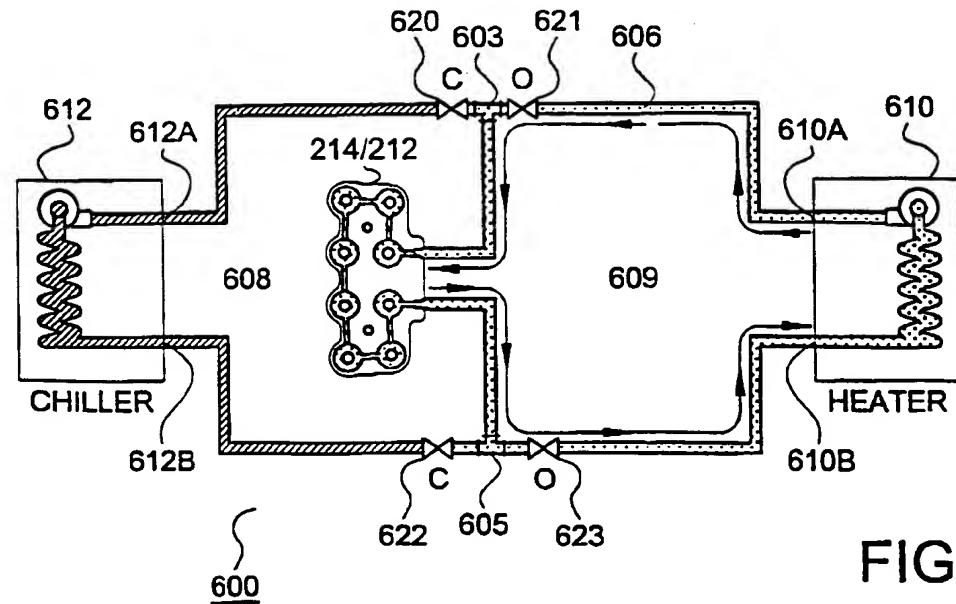


FIG. 55

COLD CYCLE

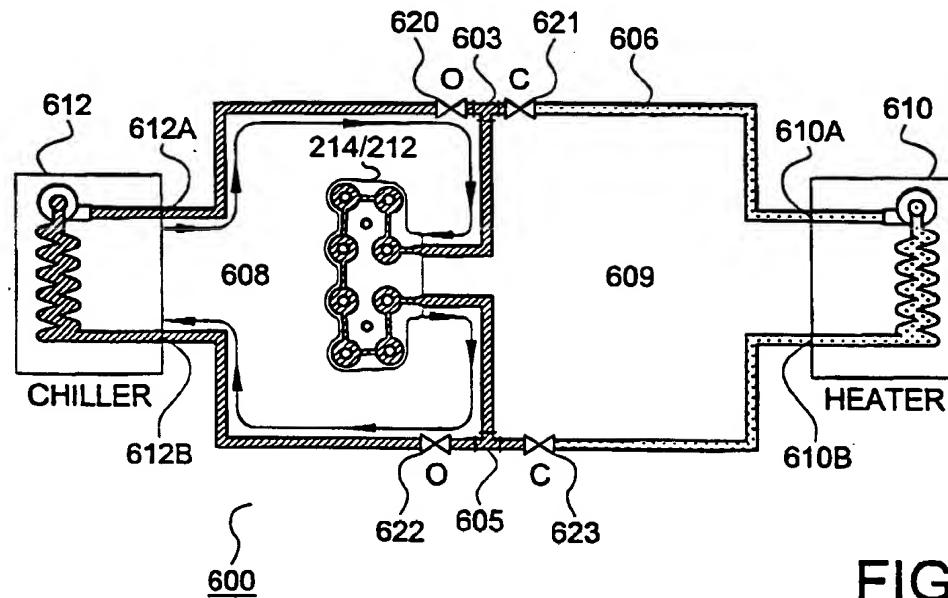


FIG. 56

O= VALVE OPEN  
C= VALVE CLOSED

0000000000-0000000000

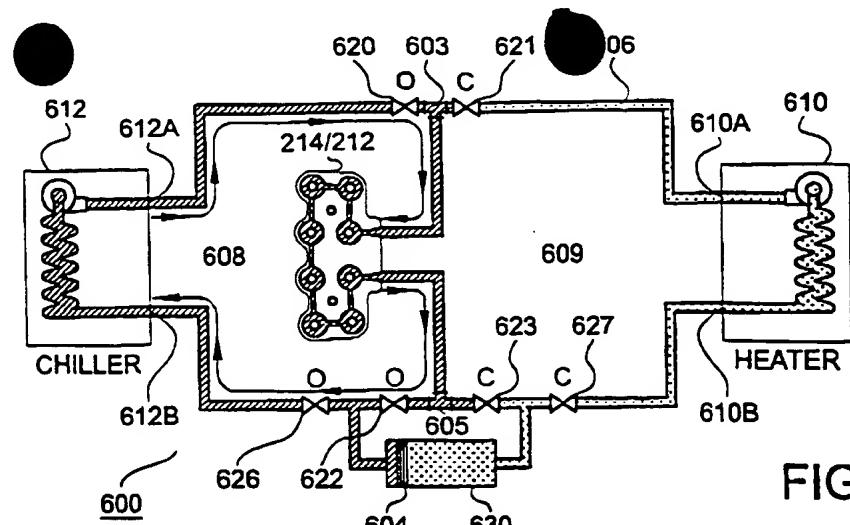


FIG. 57

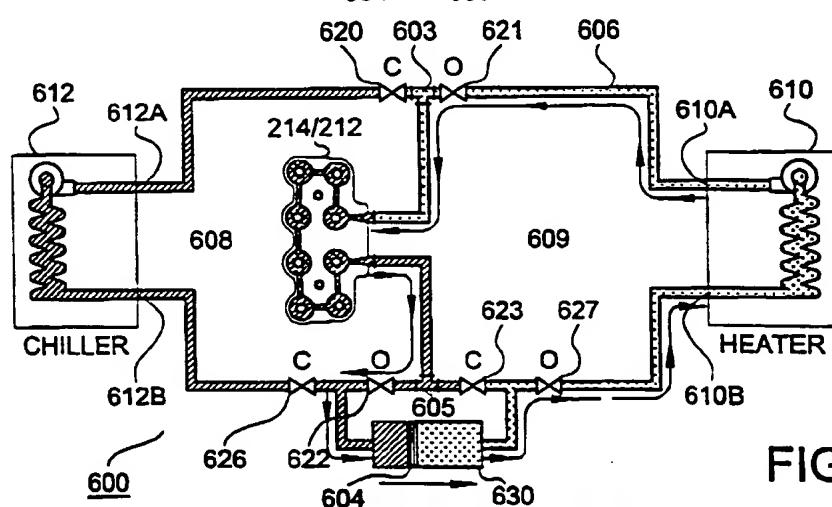


FIG. 58

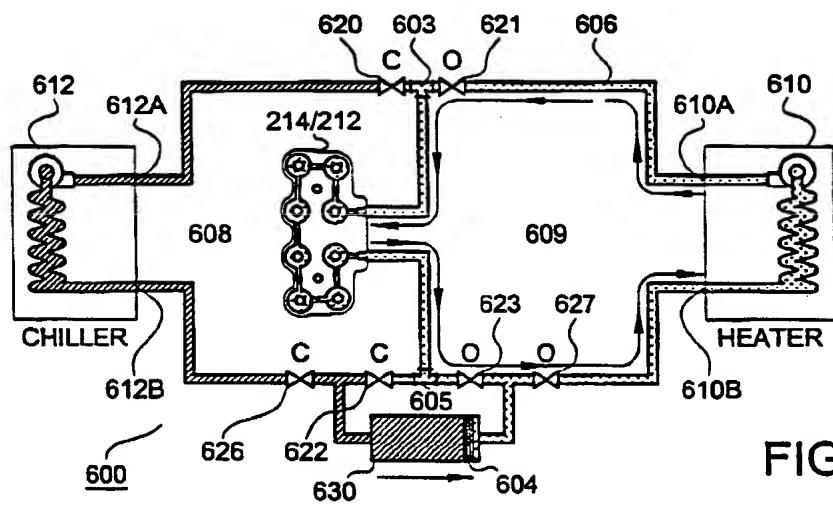


FIG. 59

O= VALVE OPEN  
C= VALVE CLOSED

702260 601591660

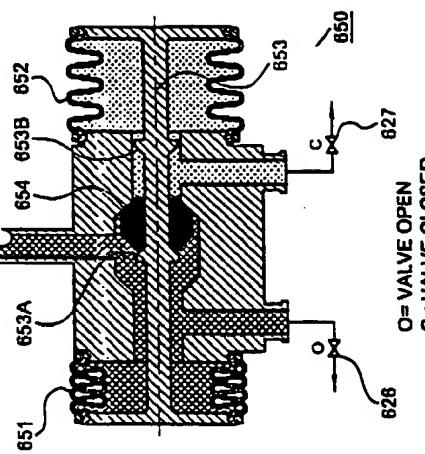
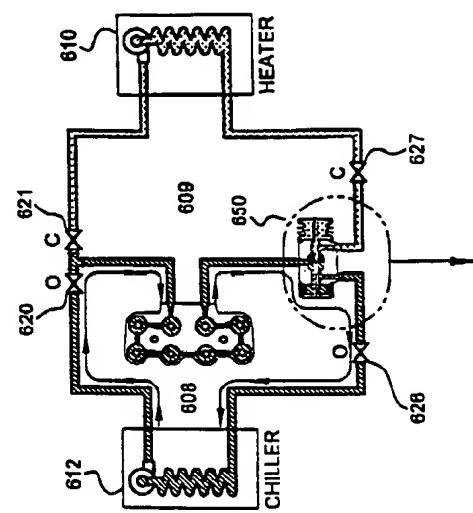


FIG. 60

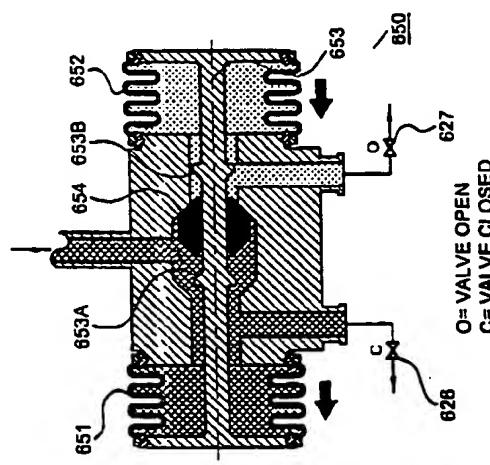
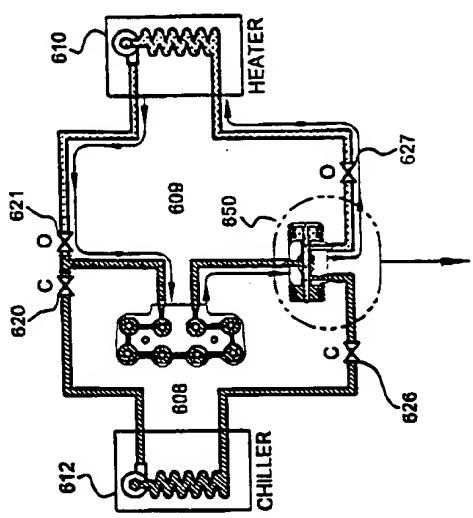


FIG. 61

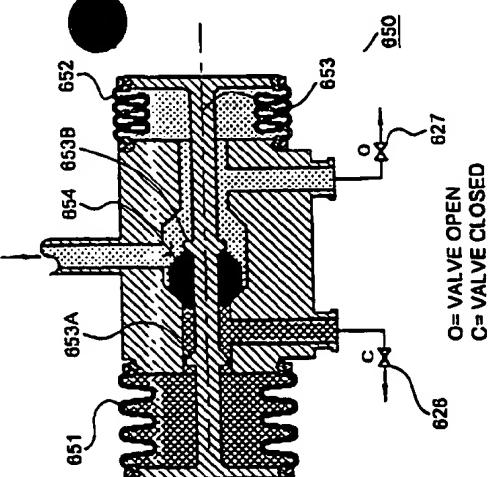
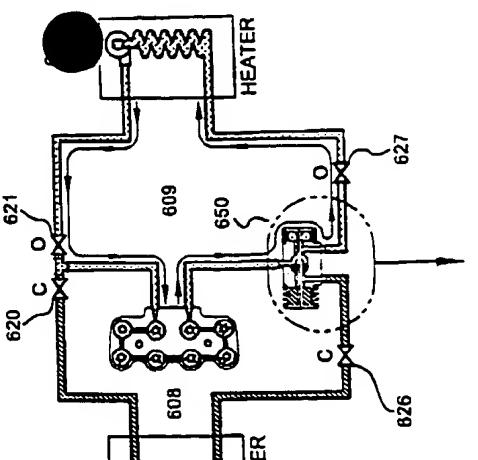


FIG. 62

O= VALVE OPEN  
C= VALVE CLOSED

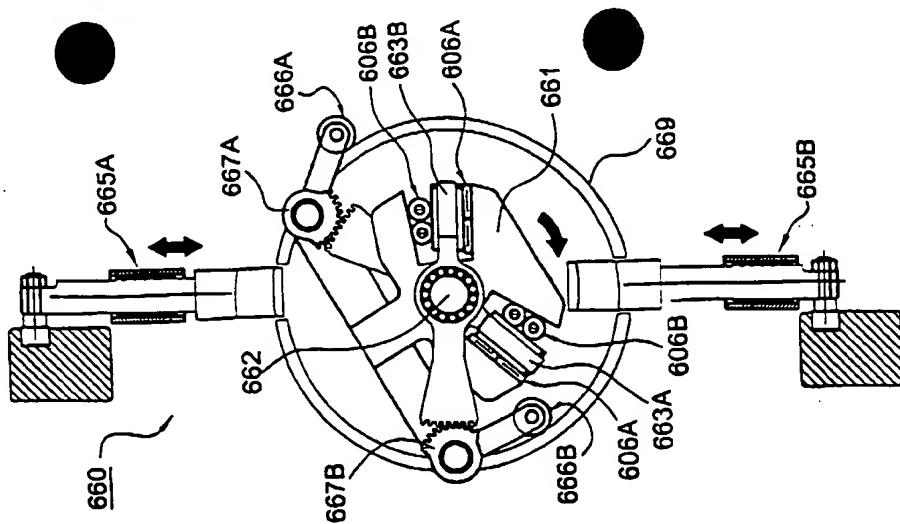


FIG. 65

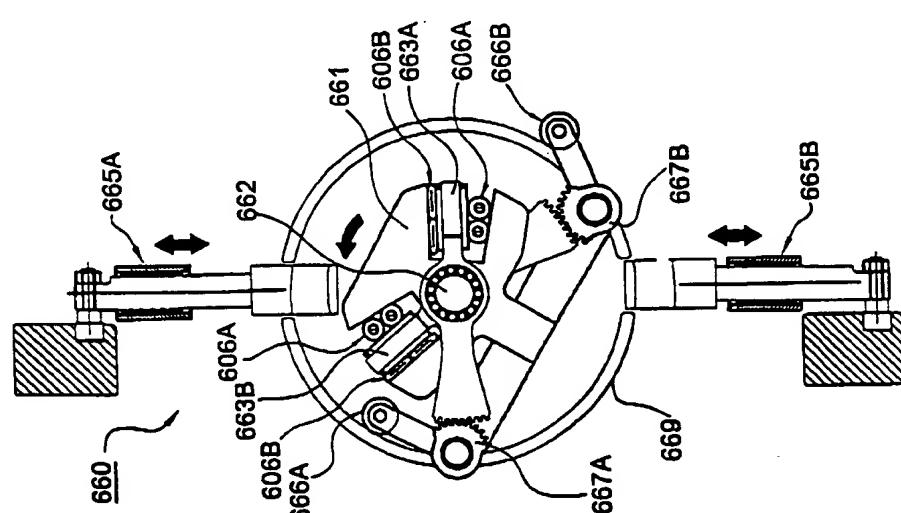


FIG. 64

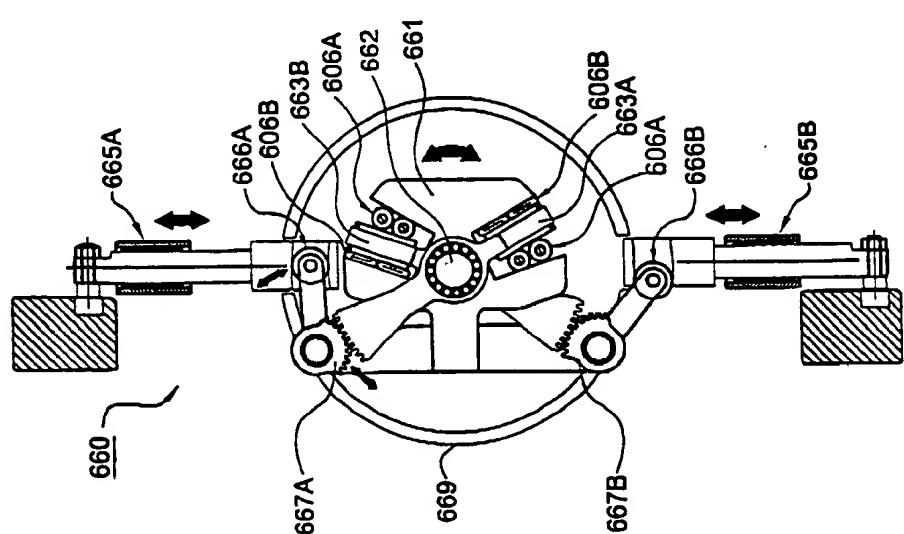


FIG. 63

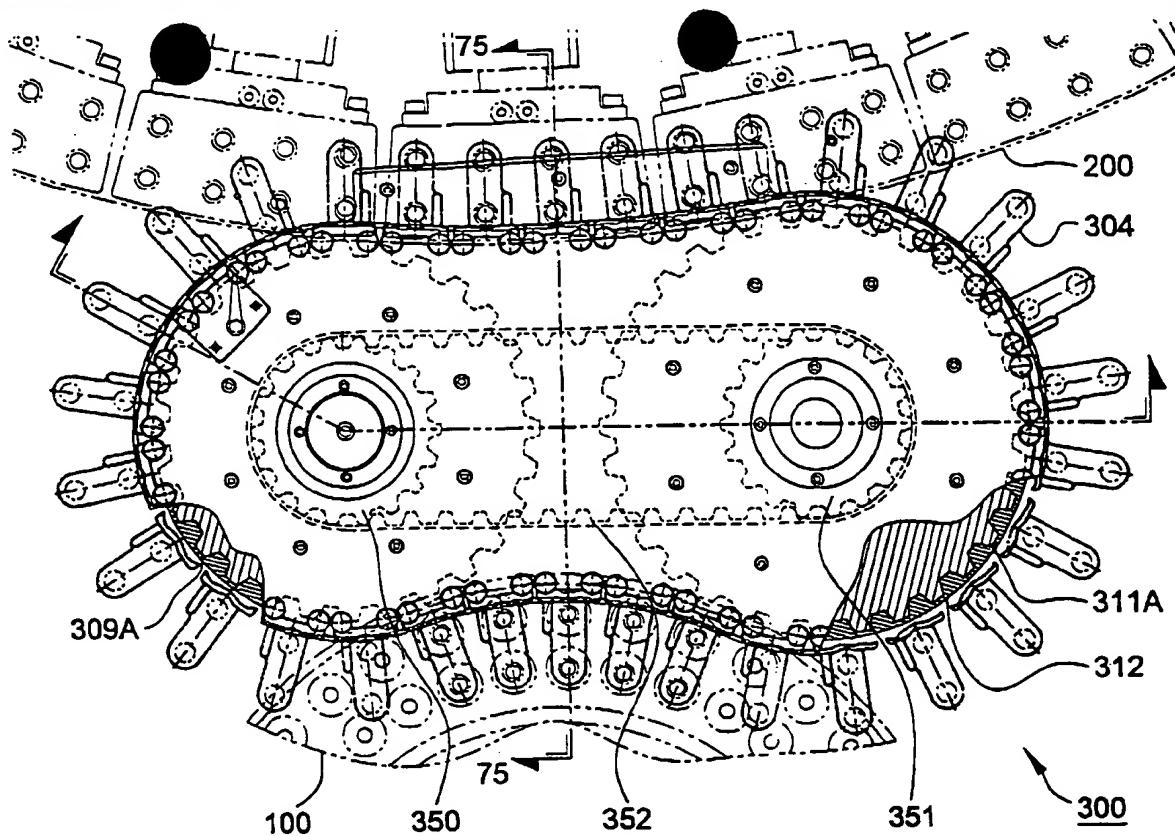


FIG. 68

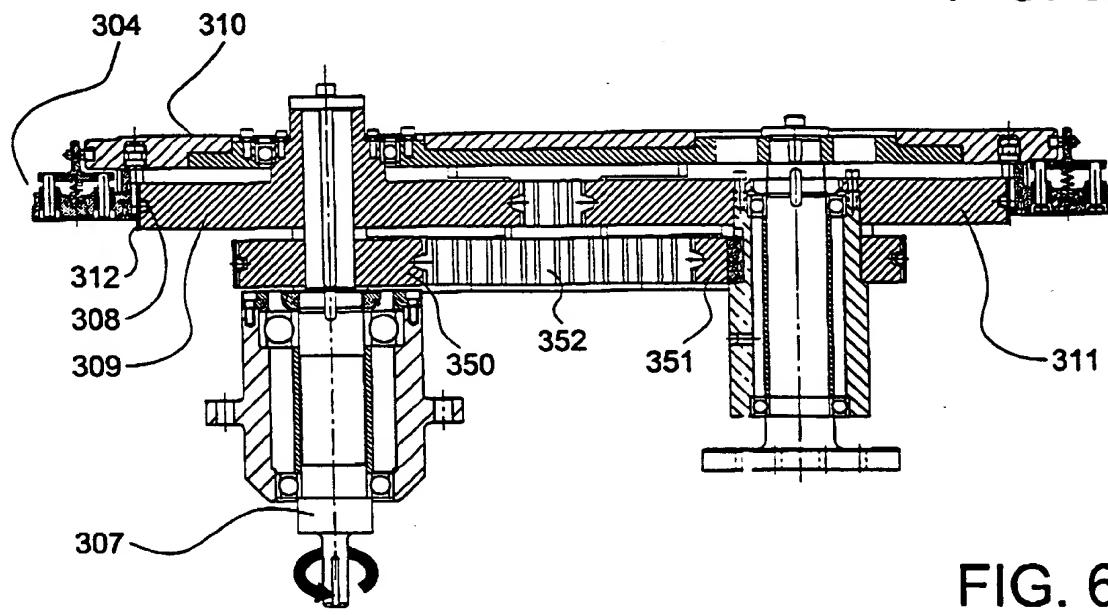
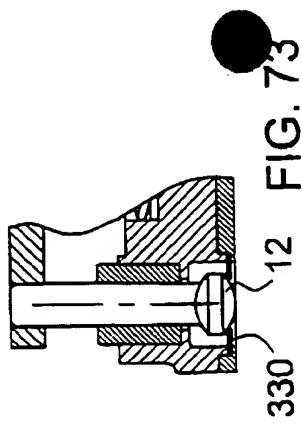
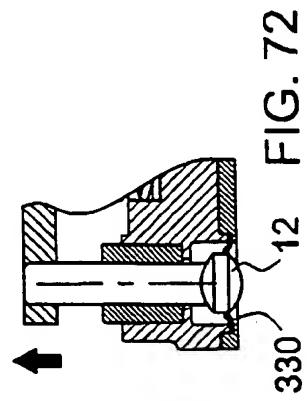
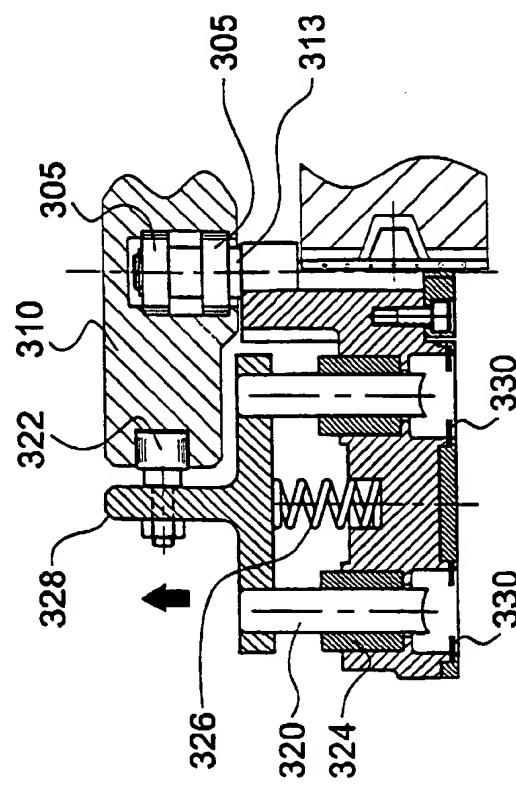


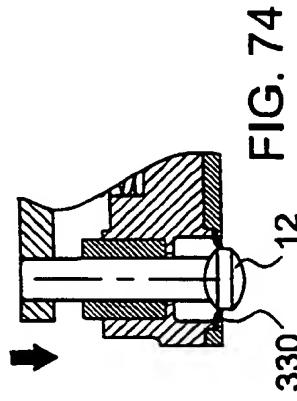
FIG. 69

102260 " 50595660



330  
12

FIG. 73



330  
12

FIG. 71

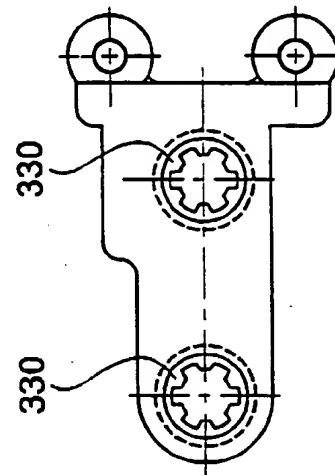
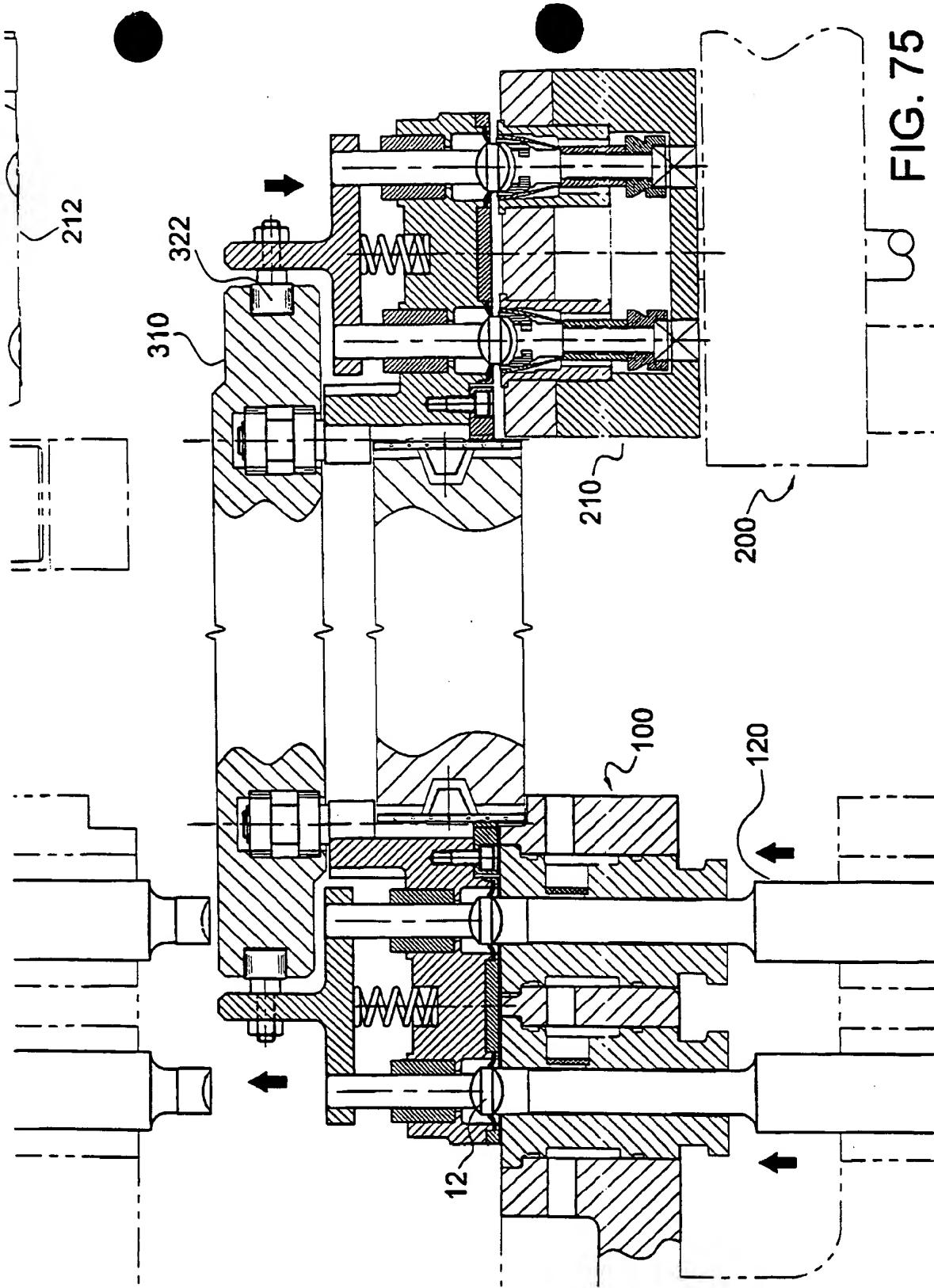


FIG. 75  
100-60599660



002650-6056660

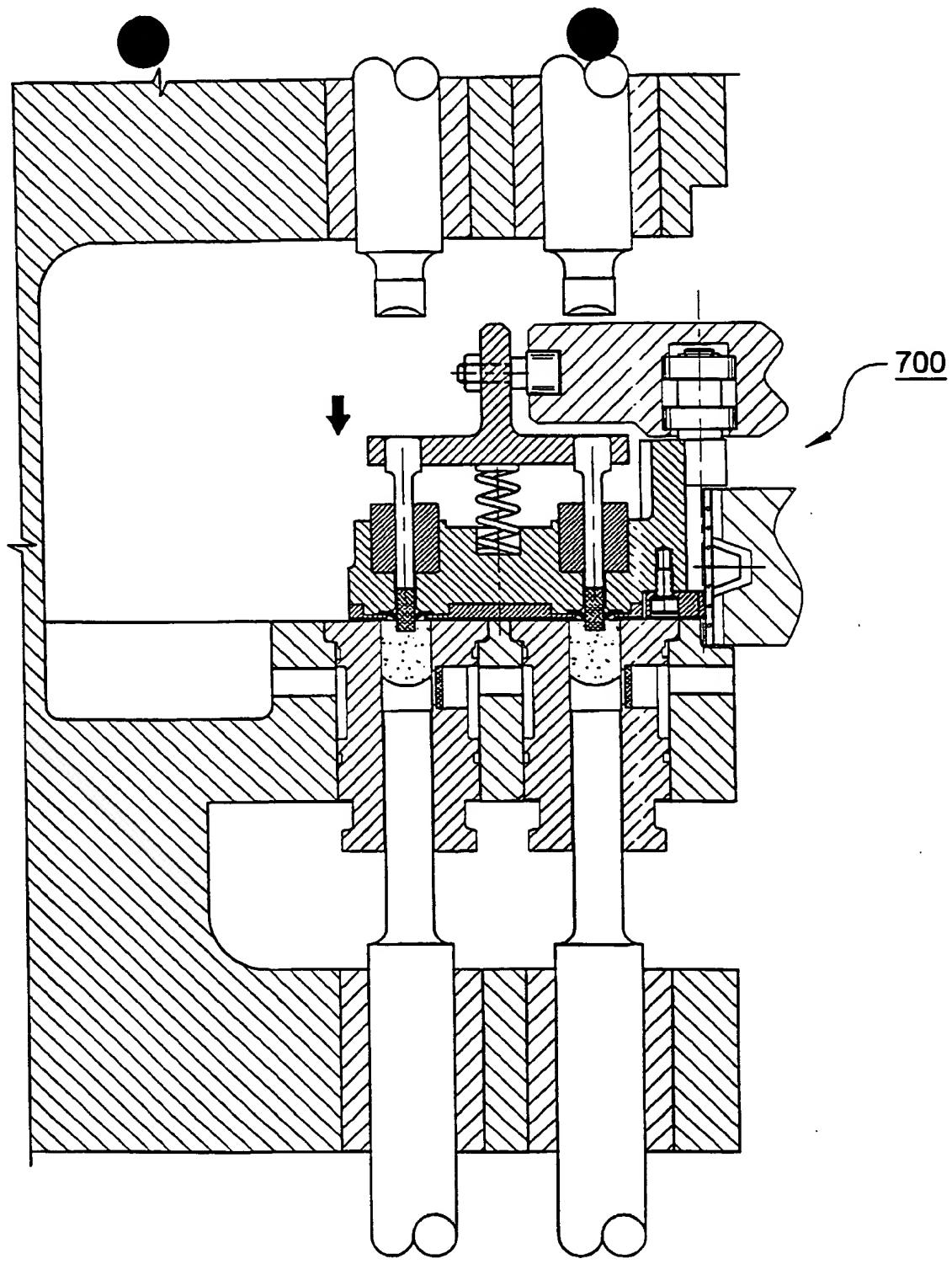


FIG. 76

SEP 25 '01 14:20

215 273 4128

PAGE.47

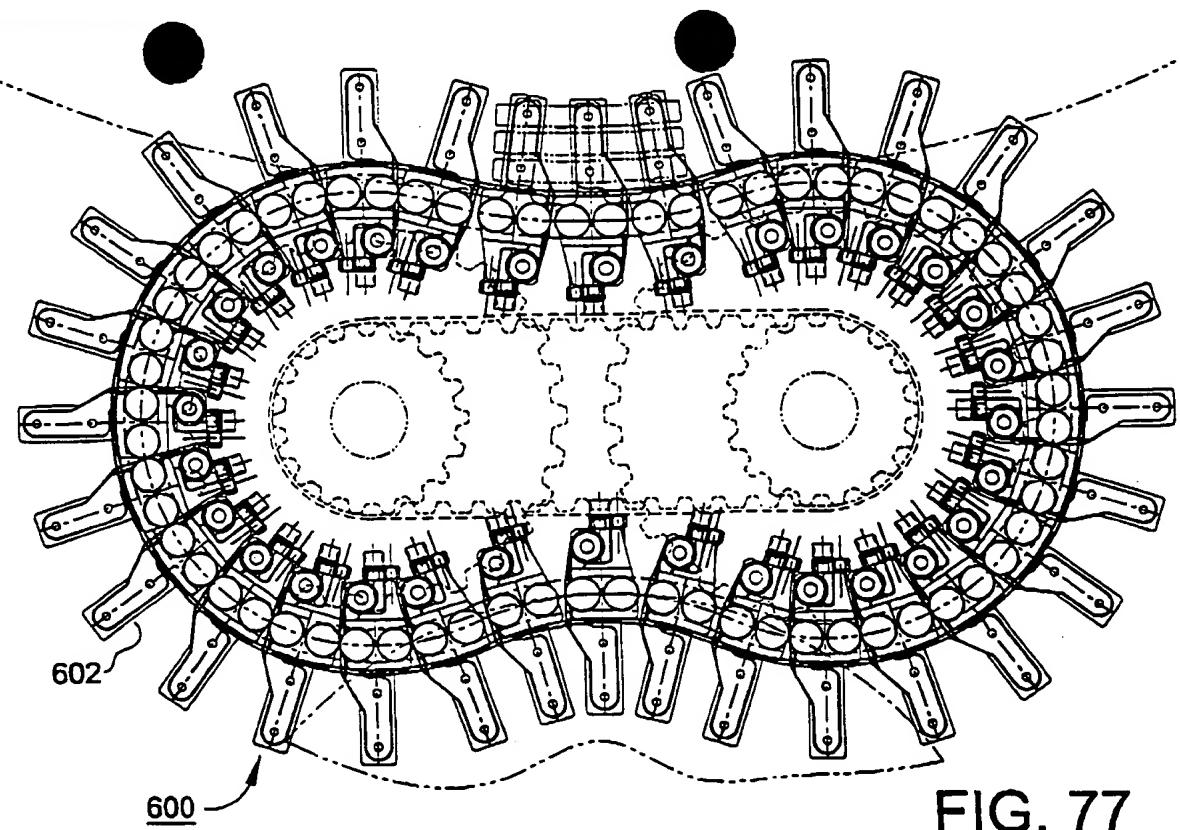


FIG. 77

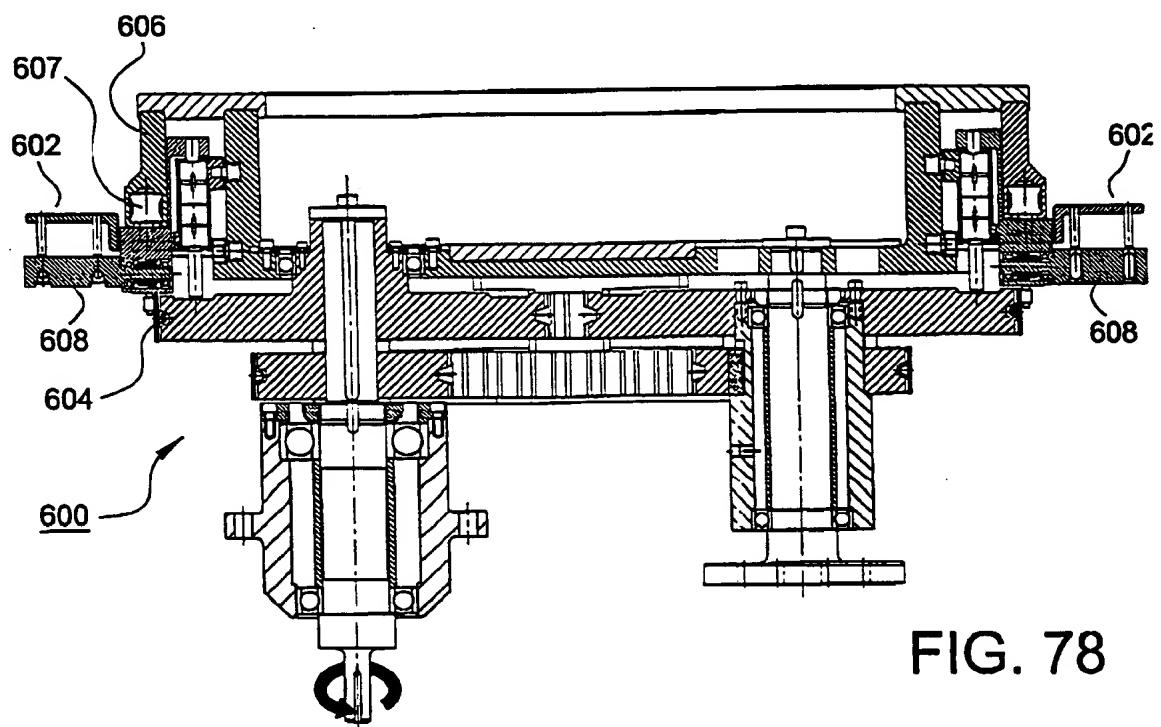
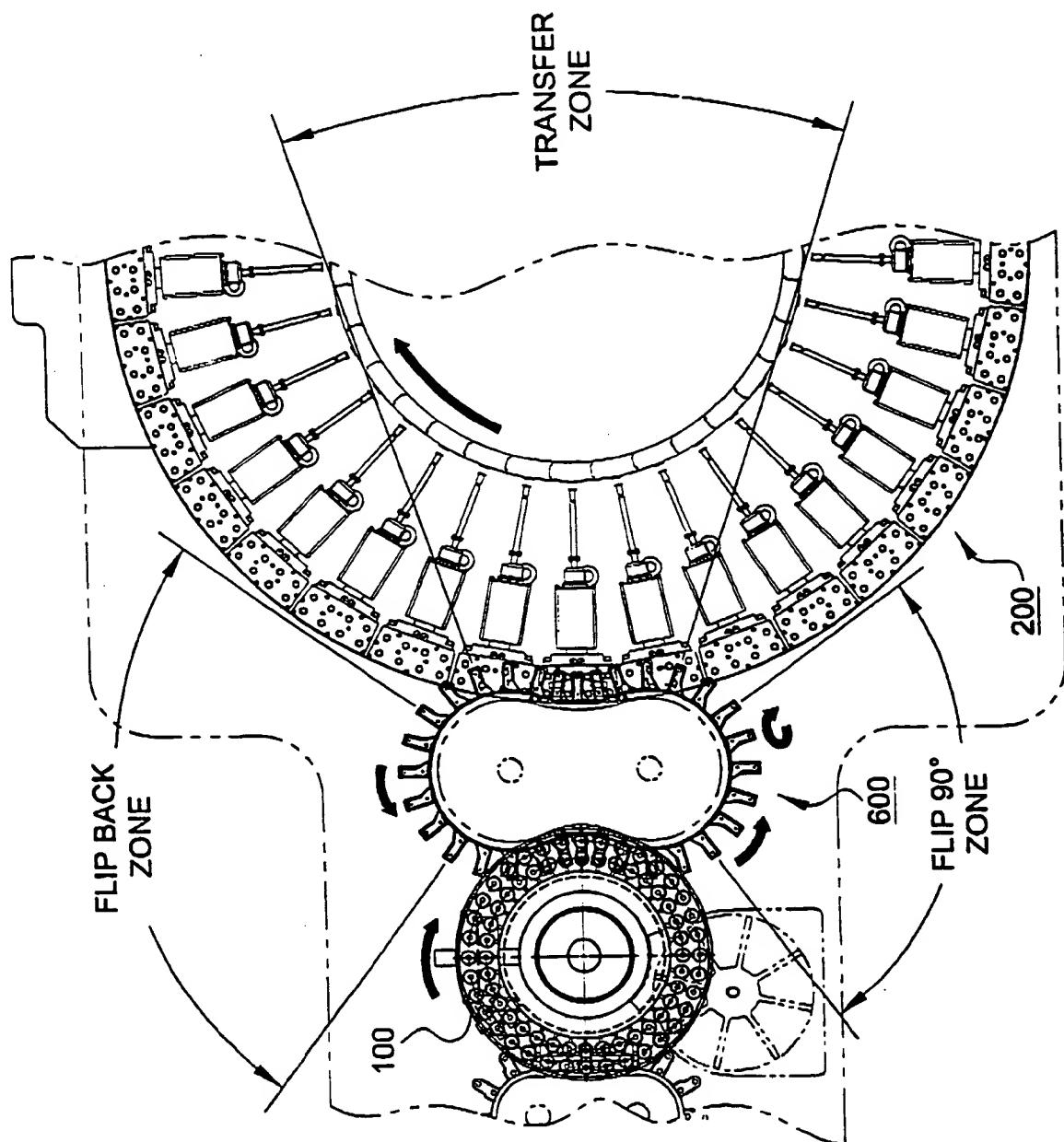


FIG. 78

103260-005000



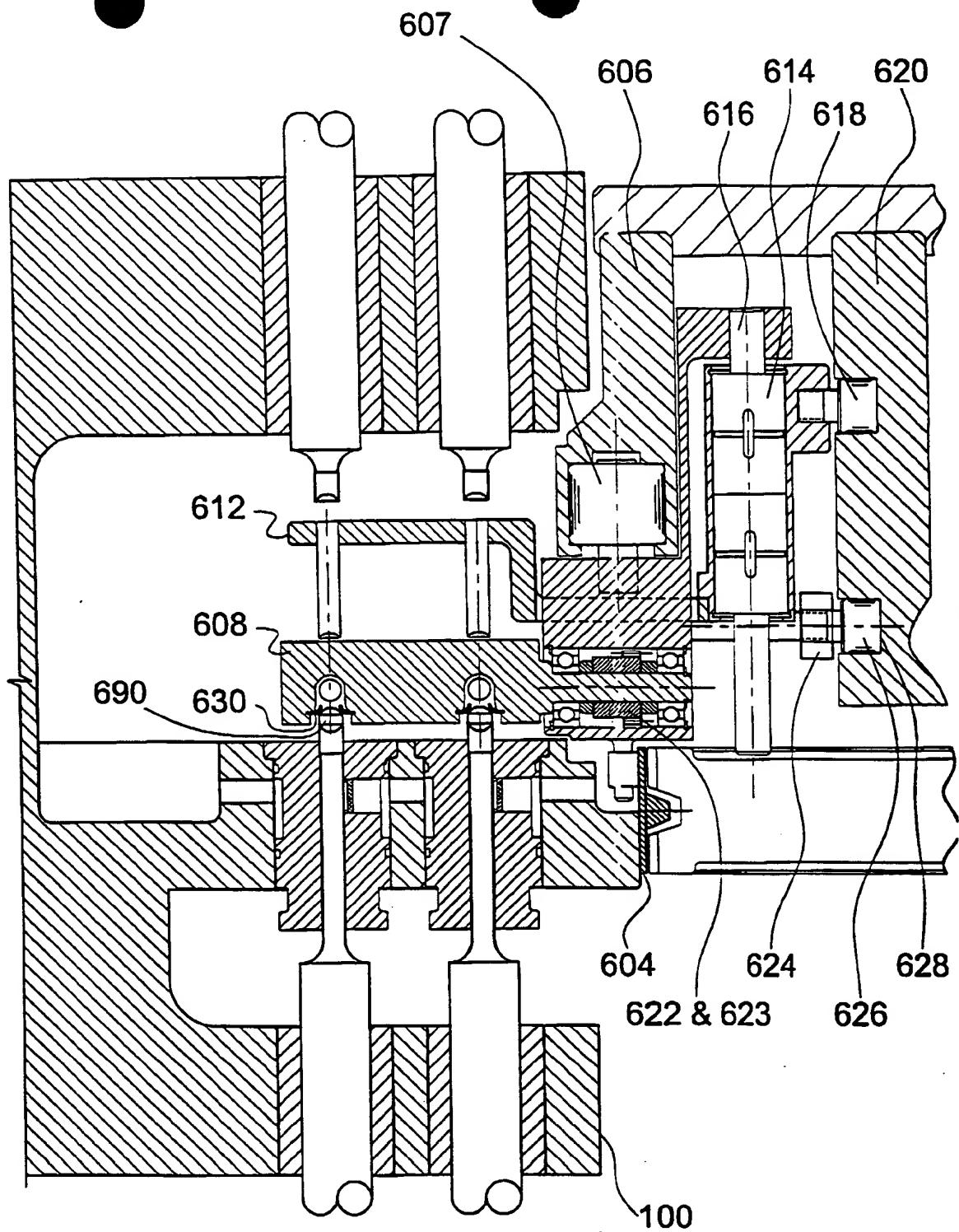


FIG. 80

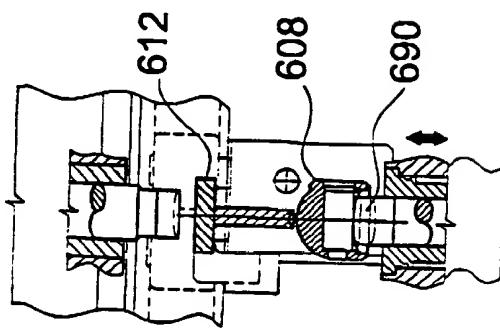


FIG. - 81A

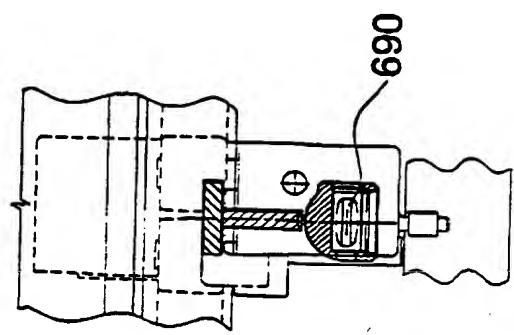


FIG. - 81B

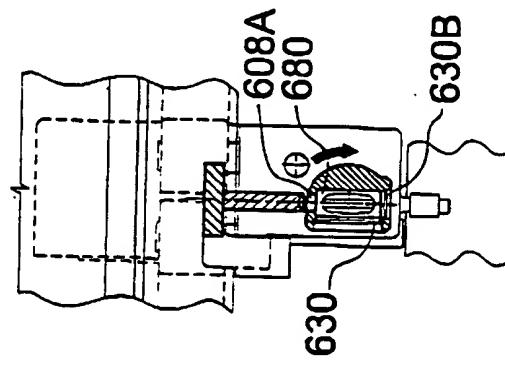


FIG. - 81C

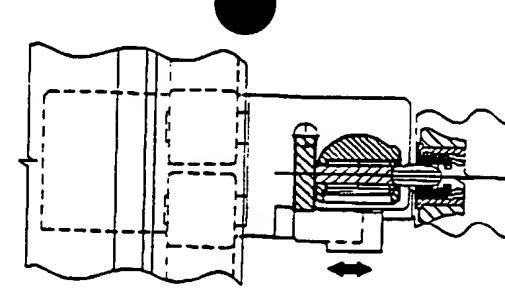
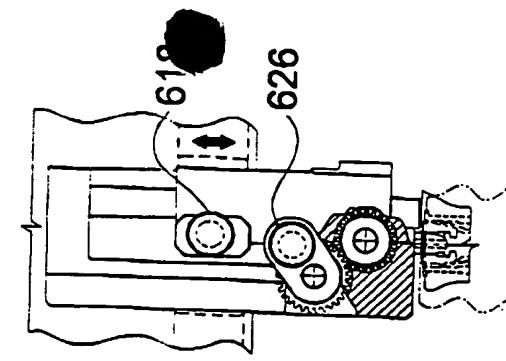


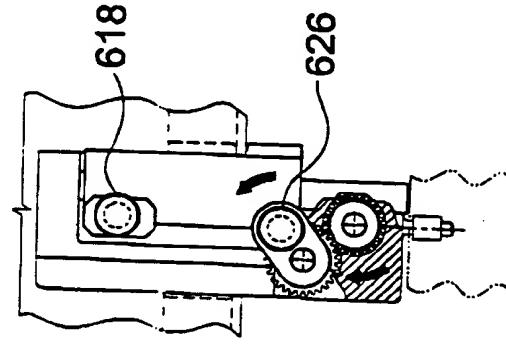
FIG. - 81D



61°

626

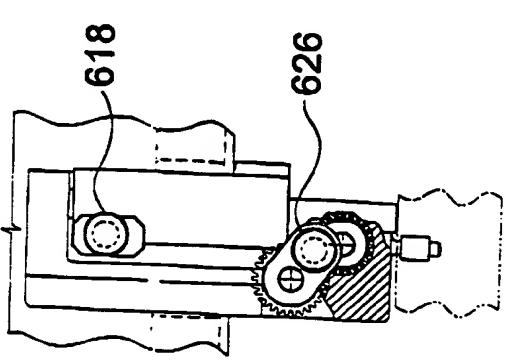
FIG. - 81E



618

626

FIG. - 81F

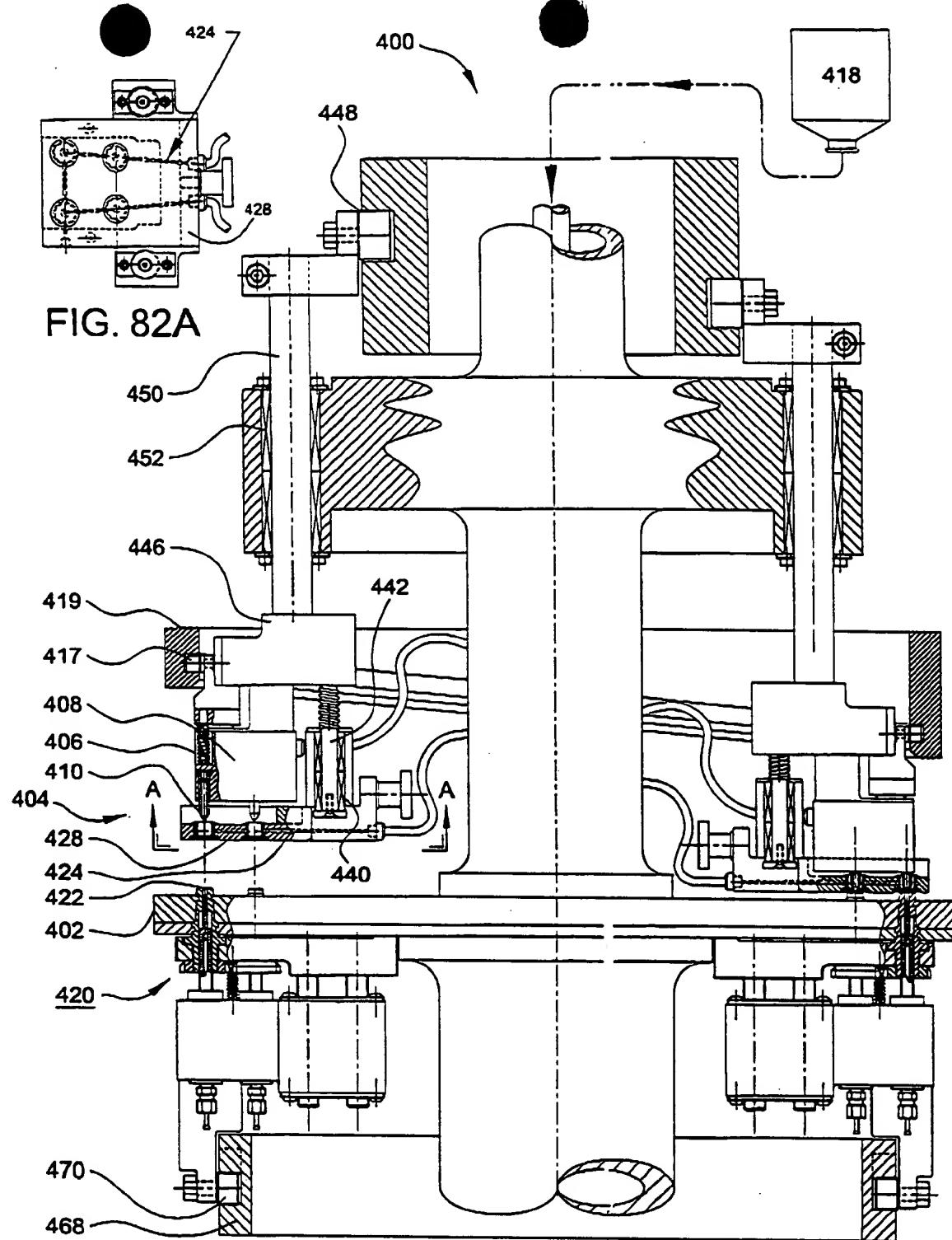


618

626

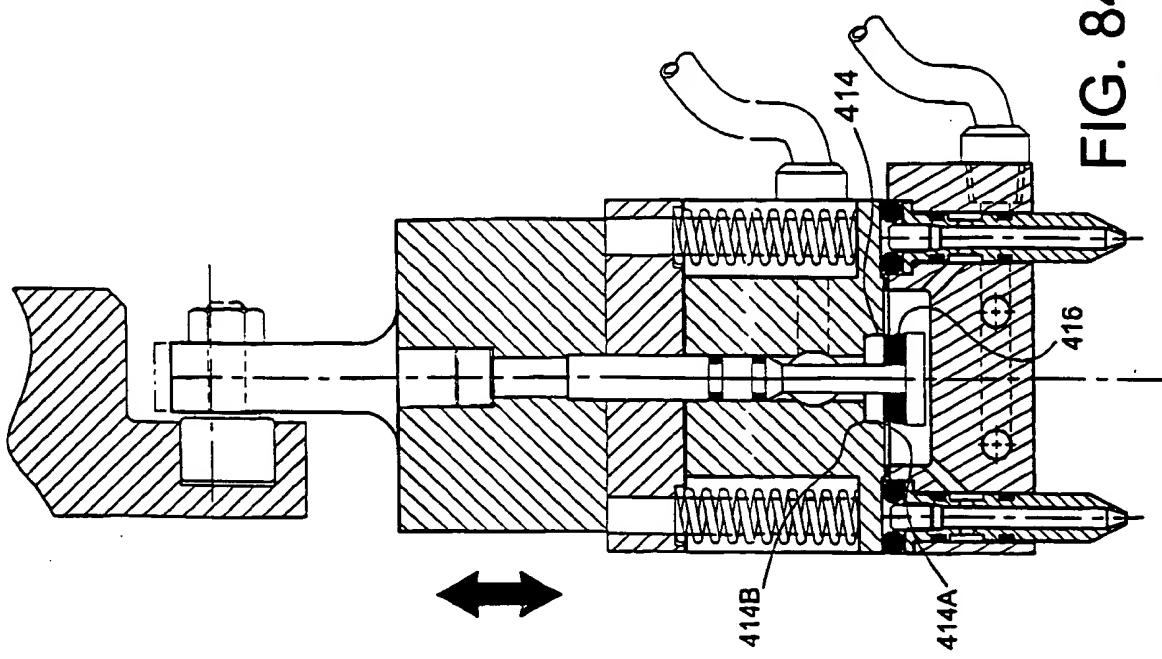
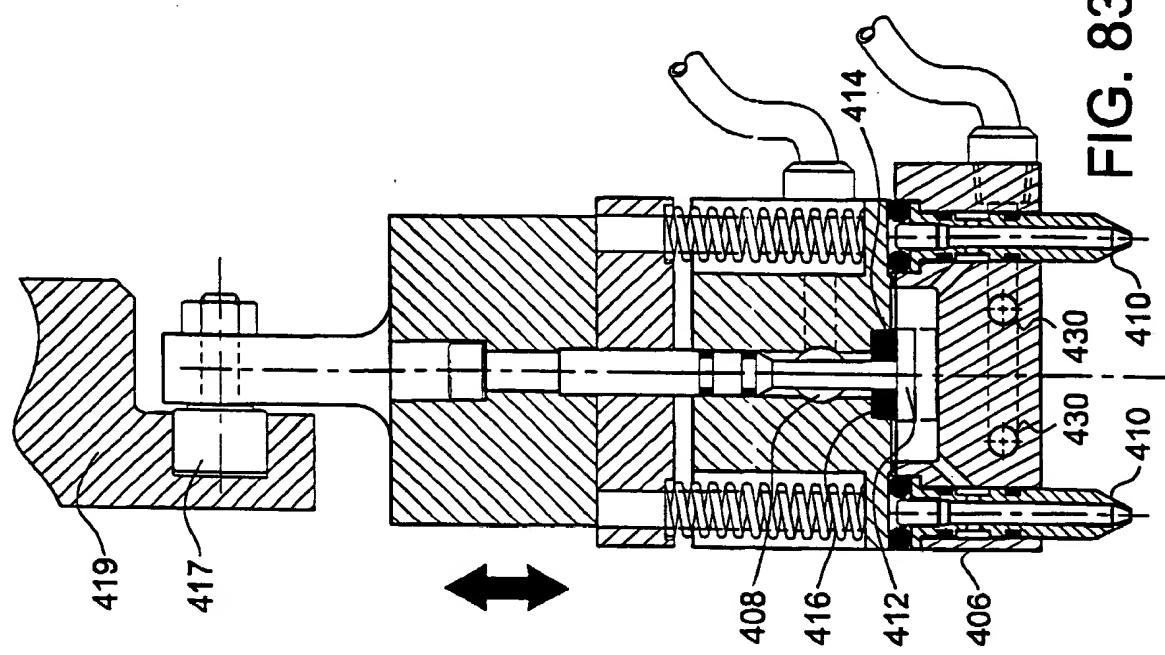
FIG. - 81G

708260 60599560



**FIG. 82**

10260160599660



102260 60599600

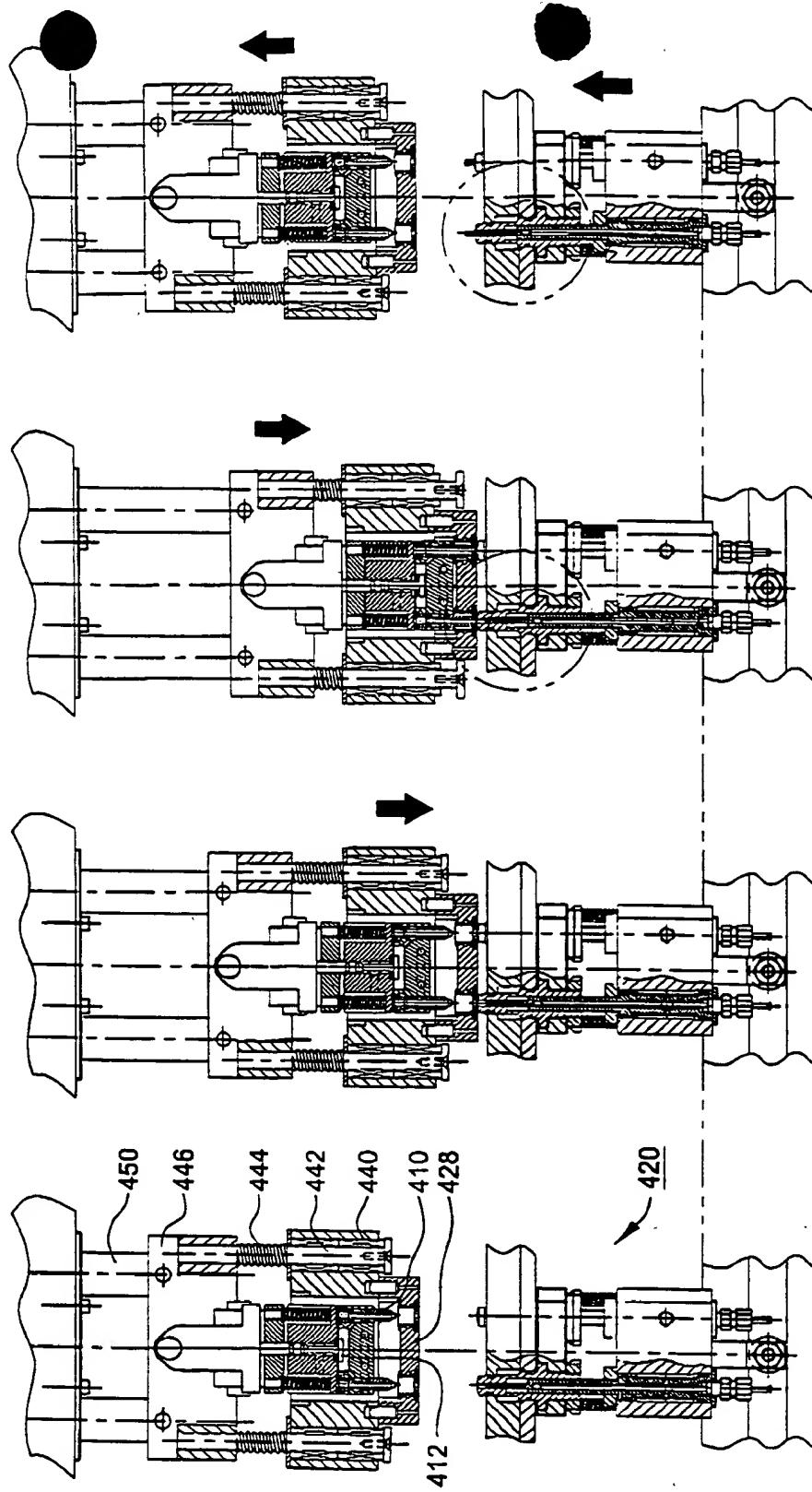


FIG. - 85A

FIG. - 85B

FIG. - 85C

FIG. - 85D

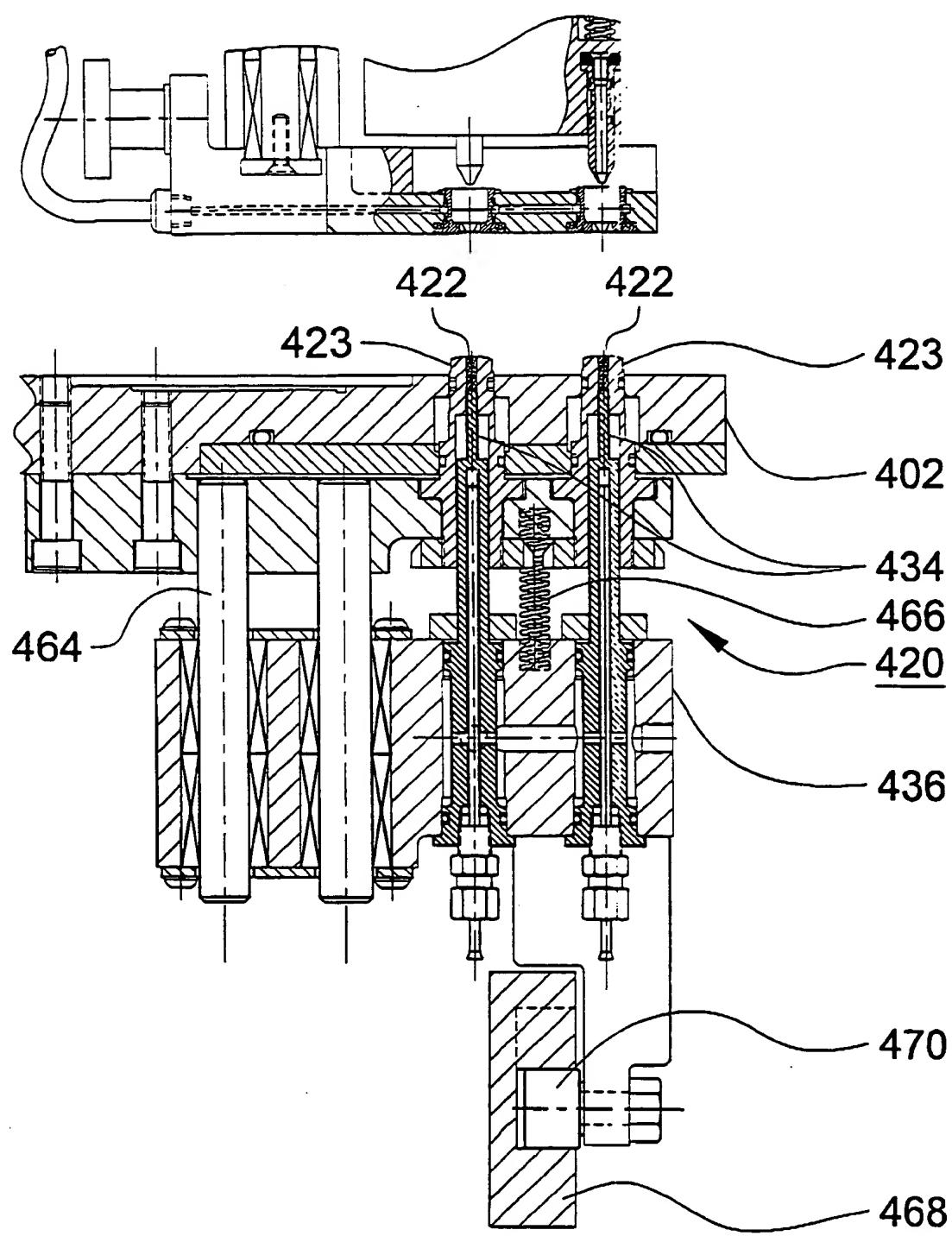


FIG. 86

FIG. 88

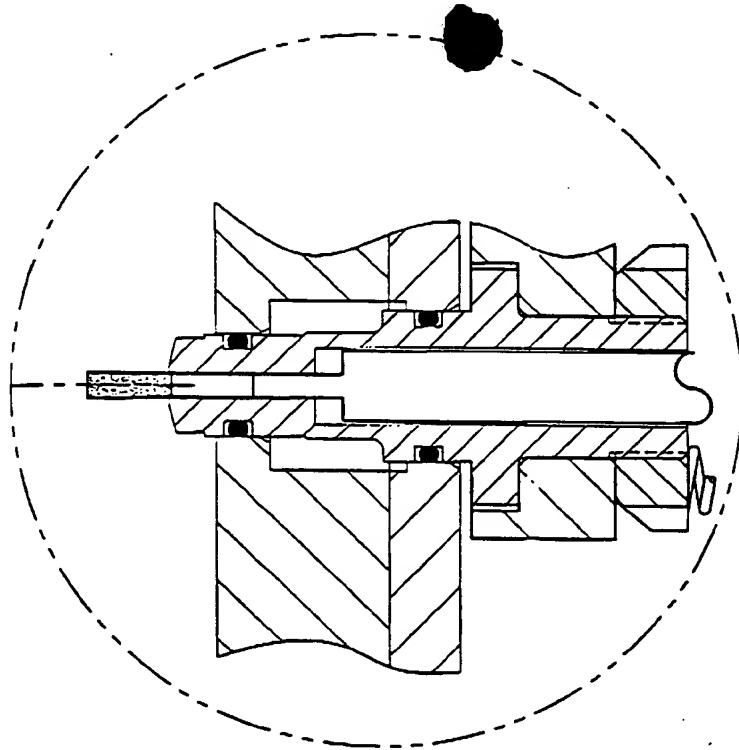
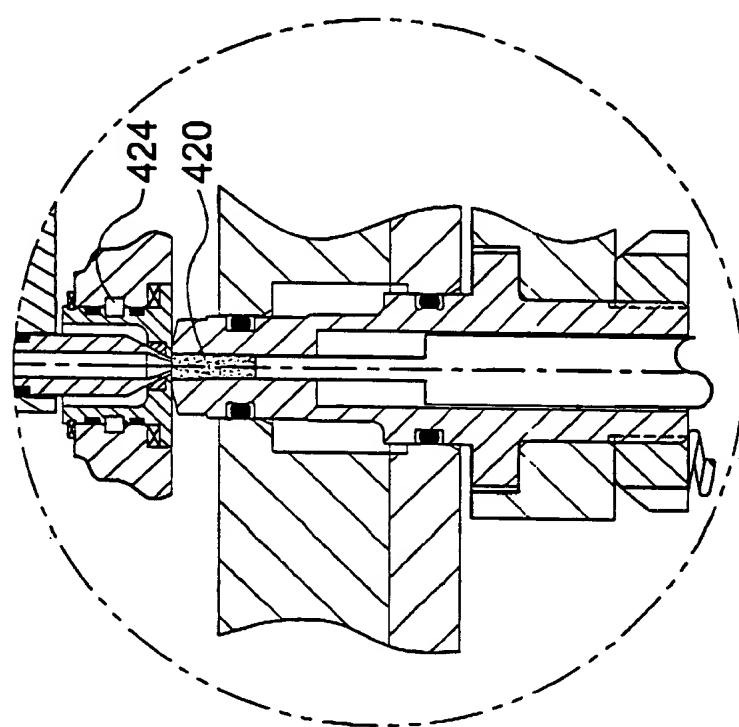


FIG. 87



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FIG. 89

